

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC 1		Pegasus	Double star	+27 43	00 08.4	Fall	C-21
IC 2		Cetus	Galaxy	-12 49	00 11.0	Fall	C-39, C-57
IC 3		Pisces	Galaxy	-00 25	00 12.1	Fall	C-39
IC 4		Pegasus	Galaxy	+17 29	00 13.4	Fall	C-21, C-39
IC 5		Cetus	Galaxy	-09 33	00 17.4	Fall	C-39
IC 6		Pisces	Galaxy	-03 16	00 19.0	Fall	C-39
IC 8		Pisces	Galaxy	-03 13	00 19.1	Fall	C-39
IC 9		Cetus	Galaxy	-14 07	00 19.7	Fall	C-39, C-57
IC 10		Cassiopeia	Galaxy	+59 18	00 20.4	Fall	C-03
IC 12		Pisces	Galaxy	-02 39	00 20.3	Fall	C-39
IC 13		Pisces	Galaxy	+07 42	00 20.4	Fall	C-39
IC 16		Cetus	Galaxy	-13 05	00 27.9	Fall	C-39, C-57
IC 17		Cetus	Galaxy	+02 39	00 28.5	Fall	C-39
IC 18		Cetus	Galaxy	-11 34	00 28.6	Fall	C-39, C-57
IC 19		Cetus	Galaxy	-11 38	00 28.7	Fall	C-39, C-57
IC 20		Cetus	Galaxy	-13 00	00 28.5	Fall	C-39, C-57
IC 21		Cetus	Galaxy	-00 10	00 29.2	Fall	C-39
IC 22		Cetus	Galaxy	-09 03	00 29.6	Fall	C-39
IC 24		Andromeda	Open star cluster	+30 51	00 31.2	Fall	C-21
IC 25		Cetus	Galaxy	-00 24	00 31.2	Fall	C-39
IC 29		Cetus	Galaxy	-02 11	00 34.2	Fall	C-39
IC 30		Cetus	Galaxy	-02 05	00 34.3	Fall	C-39
IC 31		Pisces	Galaxy	+12 17	00 34.4	Fall	C-21, C-39
IC 32		Cetus	Galaxy	-02 08	00 35.0	Fall	C-39
IC 33		Cetus	Galaxy	-02 08	00 35.1	Fall	C-39
IC 34		Pisces	Galaxy	+09 08	00 35.6	Fall	C-39
IC 35		Pisces	Galaxy	+10 21	00 37.7	Fall	C-39, C-56
IC 37		Cetus	Galaxy	-15 23	00 38.5	Fall	C-39, C-56, C-57, C-74
IC 38		Cetus	Galaxy	-15 26	00 38.6	Fall	C-39, C-56, C-57, C-74
IC 40		Cetus	Galaxy	+02 26	00 39.5	Fall	C-39, C-56
IC 42		Cetus	Galaxy	-15 26	00 41.1	Fall	C-39, C-56, C-57, C-74
IC 43		Andromeda	Galaxy	+29 38	00 42.4	Fall	C-21, C-38
IC 44		Cetus	Galaxy	+00 51	00 42.2	Fall	C-39, C-56
IC 46		Andromeda	Galaxy	+27 15	00 43.0	Fall	C-21, C-38
IC 47		Cetus	May not exist	-13 45	00 42.9	Fall	C-39, C-56, C-57, C-74
IC 49		Cetus	Galaxy	+01 51	00 44.0	Fall	C-39, C-56
IC 50		Cetus	Galaxy	-09 30	00 46.2	Fall	C-39, C-56
IC 51		Cetus	Galaxy	-13 26	00 46.4	Fall	C-39, C-56, C-57, C-74
IC 52		Pisces	Galaxy	+04 06	00 48.4	Fall	C-56
IC 54		Cetus	Double star	-02 17	00 50.8	Fall	C-56
IC 55		Pisces	Galaxy	+07 43	00 51.7	Fall	C-56
IC 56		Cetus	Galaxy	-12 51	00 51.5	Fall	C-56, C-74
IC 57		Pisces	Galaxy	+11 50	00 54.8	Fall	C-56
IC 58		Cetus	Galaxy	-13 41	00 55.1	Fall	C-56, C-74
IC 59	gamma Cassiopeia nebula	Cassiopeia	Nebula	+61 04	00 56.7	Fall	C-03, C-20
IC 60		Cetus	Galaxy	-13 23	00 56.1	Fall	C-56, C-74
IC 61		Pisces	Galaxy	+07 31	00 57.1	Fall	C-56
IC 62		Pisces	Galaxy	+11 49	00 58.7	Fall	C-56
IC 63	gamma Cassiopeia nebula	Cassiopeia	Nebula	+60 49	00 59.5	Fall	C-03, C-20
IC 64		Pisces	Galaxy	+27 03	00 59.4	Fall	C-38
IC 65		Andromeda	Galaxy	+47 41	01 00.9	Fall	C-20, C-38
IC 66		Pisces	Galaxy	+30 48	01 00.5	Fall	C-38
IC 69		Pisces	Galaxy	+31 03	01 01.4	Fall	C-38
IC 73		Pisces	Galaxy	+04 46	01 04.9	Fall	C-56
IC 74		Pisces	Galaxy	+04 05	01 05.9	Fall	C-56
IC 75		Pisces	Galaxy	+10 51	01 07.2	Fall	C-56
IC 76		Cetus	Galaxy	-04 32	01 08.2	Fall	C-56
IC 77		Cetus	Galaxy	-15 25	01 08.7	Fall	C-56, C-74
IC 78		Cetus	Galaxy	-15 51	01 08.8	Fall	C-56, C-74
IC 79		Cetus	Galaxy	-15 57	01 08.8	Fall	C-56, C-74
IC 80		Cetus	Galaxy	-15 24	01 08.9	Fall	C-56, C-74
IC 82		Cetus	Galaxy	-16 00	01 09.1	Fall	C-56, C-74
IC 83		Cetus	Galaxy	+01 41	01 10.5	Fall	C-56

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC 84		Cetus	Galaxy	+01 39	01 11.5	Fall	C-56
IC 86		Cetus	Galaxy	-16 14	01 13.5	Fall	C-56, C-74
IC 87		Cetus	Galaxy	+00 46	01 14.3	Fall	C-56
IC 89		Pisces	Galaxy	+04 18	01 16.1	Fall	C-56
IC 90		Cetus	Galaxy	-07 58	01 16.5	Fall	C-56
IC 92		Pisces	Galaxy	+32 46	01 19.9	Fall	C-38
IC 93		Cetus	Galaxy	-17 04	01 19.0	Fall	C-56, C-74
IC 98		Cetus	Galaxy	-12 37	01 21.0	Fall	C-56, C-74
IC 99		Cetus	Galaxy	-12 57	01 22.5	Fall	C-56, C-74
IC 101		Pisces	Galaxy	+09 56	01 24.1	Fall	C-56
IC 102		Pisces	Galaxy	+09 54	01 24.4	Fall	C-56
IC 103		Cetus	Galaxy	+02 02	01 24.6	Fall	C-56
IC 104		Cetus	Double star	-01 27	01 24.6	Fall	C-56
IC 105		Cetus	Galaxy	+02 05	01 24.7	Fall	C-56
IC 107		Pisces	Galaxy	+14 53	01 25.2	Fall	C-38, C-56
IC 108		Cetus	Galaxy	-12 38	01 24.7	Fall	C-56, C-74
IC 109		Cetus	Galaxy	+02 04	01 25.2	Fall	C-56
IC 112		Pisces	Galaxy	+11 27	01 26.0	Fall	C-56
IC 114		Pisces	Galaxy	+09 56	01 26.3	Fall	C-56
IC 115		Pisces	Galaxy	+19 13	01 26.9	Fall	C-38
IC 117		Cetus	Single star	-01 52	01 27.4	Fall	C-56
IC 119		Cetus	Galaxy	-02 03	01 27.9	Fall	C-56
IC 120		Cetus	Galaxy	-01 55	01 28.2	Fall	C-56
IC 121		Cetus	Galaxy	+02 31	01 28.4	Fall	C-56
IC 123		Cetus	Galaxy	+02 27	01 28.8	Fall	C-56
IC 124		Cetus	Single star	-01 56	01 29.2	Fall	C-56
IC 125		Cetus	Galaxy	-13 18	01 29.3	Fall	C-56, C-74
IC 126		Cetus	Galaxy	-01 59	01 29.8	Fall	C-56
IC 127		Cetus	Galaxy	-06 59	01 29.8	Fall	C-56
IC 128		Cetus	Galaxy	-12 38	01 31.3	Fall	C-56, C-74
IC 129		Cetus	Galaxy	-12 41	01 31.6	Fall	C-56, C-74
IC 131		Triangulum	Nebula	+30 45	01 33.2	Fall	C-38
IC 132		Triangulum	Nebula	+30 57	01 33.3	Fall	C-38
IC 133		Triangulum	Nebula	+30 53	01 33.3	Fall	C-38
IC 134		Triangulum	Single star	+30 53	01 33.4	Fall	C-38
IC 135		Triangulum	Nebula	+30 28	01 33.2	Fall	C-38
IC 136		Triangulum	Nebula	+30 30	01 33.2	Fall	C-38
IC 137		Triangulum	Nebula	+30 31	01 33.6	Fall	C-38
IC 138		Cetus	Galaxy	-00 42	01 33.0	Fall	C-56
IC 139		Triangulum	Single star	+30 28	01 33.7	Fall	C-38
IC 140		Triangulum	Single star	+30 29	01 33.7	Fall	C-38
IC 141		Cetus	Galaxy	-14 49	01 32.8	Fall	C-56, C-74
IC 142		Triangulum	Nebula	+30 45	01 33.9	Fall	C-38
IC 143		Triangulum	Nebula	+30 47	01 34.1	Fall	C-38
IC 144		Cetus	Galaxy	-13 19	01 37.7	Fall	C-56, C-74
IC 145		Cetus	Galaxy	+00 44	01 38.7	Fall	C-56
IC 146		Cetus	Galaxy	-17 50	01 38.7	Fall	C-56, C-74
IC 147		Cetus	Galaxy	-14 52	01 40.0	Fall	C-56, C-74
IC 149		Cetus	Galaxy	-16 18	01 42.4	Fall	C-56, C-74
IC 150		Pisces	Galaxy	+04 12	01 43.0	Fall	C-56
IC 154		Pisces	Galaxy	+10 39	01 45.3	Fall	C-56
IC 156		Pisces	Galaxy	+10 33	01 45.5	Fall	C-56
IC 159		Cetus	Galaxy	-08 39	01 46.5	Fall	C-56
IC 160		Cetus	Galaxy	-13 15	01 46.4	Fall	C-56, C-74
IC 162		Pisces	Galaxy	+10 31	01 48.9	Fall	C-55, C-56
IC 163		Aries	Galaxy	+20 42	01 49.3	Fall	C-37, C-38
IC 165		Triangulum	May not exist	+27 38	01 50.2	Fall	C-37, C-38
IC 166		Cassiopeia	Open star cluster	+61 50	01 52.5	Fall	C-19, C-20
IC 167		Aries	Galaxy	+21 55	01 51.1	Fall	C-37, C-38
IC 171		Triangulum	Galaxy	+35 17	01 55.2	Fall	C-37, C-38
IC 172		Cetus	Nebula	+00 49	01 54.9	Fall	C-55, C-56
IC 173		Cetus	Galaxy	+01 17	01 56.0	Fall	C-55, C-56
IC 174		Pisces	Galaxy	+03 46	01 56.3	Fall	C-55, C-56
IC 175		Cetus	Nebula	+01 20	01 56.3	Fall	C-55, C-56
IC 176		Cetus	Galaxy	-02 01	01 56.9	Fall	C-55, C-56
IC 180		Aries	Galaxy	+23 37	02 00.0	Fall	C-37

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC 181		Aries	Galaxy	+23 40	02 00.0	Fall	C-37
IC 182		Pisces	Galaxy	+07 25	01 59.8	Fall	C-55, C-56
IC 183		Cetus	Galaxy	-05 22	01 59.6	Fall	C-55, C-56
IC 184		Cetus	Galaxy	-06 50	01 59.9	Fall	C-55, C-56
IC 185		Cetus	Galaxy	-01 31	02 00.1	Fall	C-55
IC 186		Cetus	Galaxy	-01 33	02 00.4	Fall	C-55
IC 189		Aries	Galaxy	+23 33	02 01.9	Fall	C-37
IC 190		Aries	Galaxy	+23 32	02 02.1	Fall	C-37
IC 192		Aries	Galaxy	+16 01	02 02.5	Fall	C-37, C-55
IC 194		Cetus	Galaxy	+02 36	02 03.1	Fall	C-55
IC 195		Aries	Galaxy	+14 42	02 03.7	Fall	C-37, C-55
IC 196		Aries	Galaxy	+14 43	02 03.9	Fall	C-37, C-55
IC 197		Pisces	Galaxy	+02 47	02 04.1	Fall	C-55
IC 198		Pisces	Galaxy	+09 17	02 06.1	Fall	C-55
IC 199		Pisces	Galaxy	+09 13	02 06.3	Fall	C-55
IC 202		Cetus	Galaxy	+09 10	02 07.5	Fall	C-55
IC 205		Cetus	Galaxy	-02 06	02 07.4	Fall	C-55
IC 208		Cetus	Galaxy	+06 23	02 08.4	Fall	C-55
IC 209		Cetus	Galaxy	-07 04	02 09.0	Fall	C-55
IC 211		Cetus	Galaxy	+03 52	02 11.1	Fall	C-55
IC 212		Aries	Galaxy	+16 36	02 13.6	Fall	C-37, C-55
IC 213		Aries	Galaxy	+16 28	02 14.0	Fall	C-37, C-55
IC 214		Cetus	Galaxy	+05 11	02 14.0	Fall	C-55
IC 215		Cetus	Galaxy	-06 47	02 14.2	Fall	C-55
IC 216		Cetus	Galaxy	-02 01	02 15.8	Fall	C-55
IC 218		Cetus	Galaxy	+01 18	02 17.1	Fall	C-55
IC 221		Triangulum	Galaxy	+28 16	02 22.7	Fall	C-37
IC 222		Aries	Galaxy	+11 38	02 22.7	Fall	C-55
IC 223		Cetus	Galaxy	-20 45	02 22.0	Fall	C-73
IC 224		Cetus	Galaxy	-12 34	02 24.7	Fall	C-55, C-73
IC 225		Cetus	Galaxy	+01 09	02 26.5	Fall	C-55
IC 226		Triangulum	Galaxy	+28 11	02 27.7	Fall	C-37
IC 227		Triangulum	Galaxy	+28 10	02 28.0	Fall	C-37
IC 228		Cetus	Galaxy	-14 31	02 26.7	Fall	C-55, C-73
IC 231		Cetus	Galaxy	+01 10	02 30.0	Fall	C-55
IC 232		Cetus	Galaxy	+01 15	02 31.2	Fall	C-55
IC 233		Cetus	Galaxy	+02 49	02 31.6	Fall	C-55
IC 234		Cetus	Galaxy	-00 08	02 31.7	Fall	C-55
IC 235		Aries	Galaxy	+20 39	02 32.8	Fall	C-37
IC 237		Cetus	Galaxy	+01 08	02 33.5	Fall	C-55
IC 238		Aries	Galaxy	+12 49	02 35.3	Fall	C-37, C-55
IC 239		Andromeda	Galaxy	+38 58	02 36.5	Fall	C-37
IC 241		Cetus	Galaxy	+02 20	02 37.9	Fall	C-55
IC 242		Cetus	Galaxy	-06 55	02 38.5	Fall	C-55
IC 243		Cetus	Galaxy	-06 55	02 38.5	Fall	C-55
IC 244		Cetus	Galaxy	+02 43	02 39.4	Fall	C-55
IC 245		Cetus	Galaxy	-14 18	02 38.9	Fall	C-55, C-73
IC 247		Cetus	Galaxy	-11 44	02 40.1	Fall	C-55, C-73
IC 248		Aries	Galaxy	+17 48	02 41.4	Fall	C-37, C-55
IC 249		Cetus	Galaxy	-06 56	02 41.1	Fall	C-55
IC 250		Cetus	Galaxy	-13 19	02 40.9	Fall	C-55, C-73
IC 251		Cetus	Galaxy	-14 58	02 41.2	Fall	C-55, C-73
IC 253		Cetus	Galaxy	-15 03	02 42.1	Fall	C-55, C-73
IC 254		Cetus	Galaxy	-15 05	02 42.1	Fall	C-55, C-73
IC 255		Aries	Galaxy	+16 16	02 47.1	Fall	C-37, C-55
IC 256		Perseus	Galaxy	+46 59	02 49.8	Fall	C-19, C-37
IC 258		Perseus	Galaxy	+41 03	02 49.8	Fall	C-37
IC 260		Perseus	Galaxy	+46 57	02 51.1	Fall	C-19, C-37
IC 262		Perseus	Galaxy	+42 50	02 51.7	Fall	C-19, C-37
IC 265		Perseus	Galaxy	+41 40	02 54.7	Fall	C-37
IC 266		Perseus	Galaxy	+42 14	02 55.0	Fall	C-19, C-37
IC 267		Aries	Galaxy	+12 50	02 53.8	Fall	C-37, C-55
IC 268		Eridanus	Galaxy	-14 06	02 55.4	Fall	C-55, C-73
IC 269		Eridanus	Galaxy	-14 04	02 55.4	Fall	C-55, C-73
IC 270		Eridanus	Galaxy	-14 12	02 55.7	Fall	C-55, C-73
IC 271		Eridanus	Galaxy	-12 00	02 56.0	Fall	C-55, C-73

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC 272		Eridanus	Galaxy	-14 11	02 56.1	Fall	C-55, C-73
IC 273		Cetus	Galaxy	+02 47	02 57.1	Fall	C-55
IC 276		Eridanus	Galaxy	-15 41	02 58.7	Fall	C-55, C-73
IC 277		Cetus	Galaxy	+02 46	02 59.8	Fall	C-55
IC 278		Perseus	Galaxy	+37 47	03 01.5	Fall, Winter	C-37
IC 279		Aries	Galaxy	+16 13	03 01.2	Fall, Winter	C-37, C-55
IC 280		Perseus	Asterism, group of stars	+42 21	03 03.3	Fall, Winter	C-18, C-19, C-37
IC 283		Cetus	Galaxy	-00 12	03 03.9	Fall, Winter	C-55
IC 284		Perseus	Galaxy	+42 23	03 06.2	Fall, Winter	C-18, C-19, C-37
IC 285		Eridanus	Galaxy	-12 01	03 04.1	Fall, Winter	C-55, C-73
IC 288		Perseus	Open star cluster	+42 22	03 07.5	Fall, Winter	C-18, C-19, C-37
IC 289		Cassiopeia	Planetary nebula	+61 19	03 10.3	Fall, Winter	C-18, C-19
IC 290		Perseus	Galaxy	+40 59	03 09.7	Fall, Winter	C-37
IC 291		Eridanus	Galaxy	-12 37	03 07.4	Fall, Winter	C-55, C-73
IC 292		Perseus	Galaxy	+40 46	03 10.3	Fall, Winter	C-37
IC 293		Perseus	Galaxy	+41 07	03 10.9	Fall, Winter	C-37
IC 296		Perseus	Galaxy	+40 37	03 11.1	Fall, Winter	C-37
IC 297		Perseus	Double star	+42 06	03 13.3	Fall, Winter	C-18, C-19, C-36, C-37
IC 298		Cetus	Galaxy	+01 19	03 11.3	Fall, Winter	C-55
IC 300		Perseus	Galaxy	+42 25	03 14.3	Fall, Winter	C-18, C-19, C-36, C-37
IC 301		Perseus	Galaxy	+42 13	03 14.8	Fall, Winter	C-18, C-19, C-36, C-37
IC 302		Cetus	Galaxy	+04 42	03 12.8	Fall, Winter	C-54, C-55
IC 304		Perseus	Galaxy	+37 54	03 15.0	Fall, Winter	C-36, C-37
IC 305		Perseus	Galaxy	+37 51	03 15.1	Fall, Winter	C-36, C-37
IC 307		Cetus	Galaxy	-00 13	03 13.8	Fall, Winter	C-54, C-55
IC 308		Perseus	Galaxy	+41 11	03 16.3	Fall, Winter	C-36, C-37
IC 309		Perseus	Galaxy	+40 48	03 16.1	Fall, Winter	C-36, C-37
IC 310		Perseus	Galaxy	+41 20	03 16.7	Fall, Winter	C-36, C-37
IC 311		Perseus	Galaxy	+40 01	03 16.8	Fall, Winter	C-36, C-37
IC 312		Perseus	Galaxy	+41 45	03 18.1	Fall, Winter	C-36, C-37
IC 313		Perseus	Galaxy	+41 54	03 21.0	Fall, Winter	C-36, C-37
IC 314		Eridanus	Galaxy	-01 58	03 18.8	Fall, Winter	C-54, C-55
IC 315		Cetus	Galaxy	+04 02	03 19.1	Fall, Winter	C-54, C-55
IC 316		Perseus	Galaxy	+41 56	03 21.4	Fall, Winter	C-36, C-37
IC 317		Eridanus	Galaxy	-12 45	03 19.0	Fall, Winter	C-54, C-55, C-72, C-73
IC 318		Eridanus	Galaxy	-14 34	03 20.8	Fall, Winter	C-54, C-55, C-72, C-73
IC 319		Perseus	Galaxy	+41 24	03 23.4	Fall, Winter	C-36, C-37
IC 320		Perseus	Galaxy	+40 47	03 26.0	Fall, Winter	C-36
IC 321		Eridanus	Galaxy	-15 00	03 24.5	Fall, Winter	C-54, C-72
IC 322		Taurus	Galaxy	+03 40	03 25.9	Fall, Winter	C-54
IC 324		Eridanus	Galaxy	-21 21	03 26.5	Fall, Winter	C-72
IC 326		Eridanus	Galaxy	-14 26	03 30.7	Fall, Winter	C-54, C-72
IC 327		Eridanus	Galaxy	-14 43	03 31.1	Fall, Winter	C-54, C-72
IC 328		Eridanus	Galaxy	-14 40	03 31.2	Fall, Winter	C-54, C-72
IC 329		Taurus	Galaxy	+00 16	03 32.1	Fall, Winter	C-54
IC 330		Taurus	Galaxy	+00 21	03 32.2	Fall, Winter	C-54
IC 331		Taurus	Galaxy	+00 17	03 32.4	Fall, Winter	C-54
IC 332		Taurus	Galaxy	+01 23	03 32.7	Fall, Winter	C-54
IC 334		Camelopardalis	Galaxy	+76 38	03 45.2	Fall, Winter	C-18
IC 335		Fornax	Galaxy	-34 27	03 35.5	Fall, Winter	C-72
IC 338		Taurus	Galaxy	+03 08	03 37.6	Fall, Winter	C-54
IC 339		Eridanus	Single star	-18 23	03 38.1	Fall, Winter	C-72
IC 340		Eridanus	Galaxy	-13 07	03 39.5	Fall, Winter	C-54, C-72
IC 342		Camelopardalis	Galaxy	+68 06	03 46.8	Fall, Winter	C-18
IC 343		Eridanus	Galaxy	-18 27	03 40.1	Fall, Winter	C-72
IC 344		Eridanus	Galaxy	-04 39	03 41.5	Fall, Winter	C-54
IC 345		Eridanus	Galaxy	-18 19	03 41.2	Fall, Winter	C-72
IC 346		Eridanus	Galaxy	-18 16	03 41.7	Fall, Winter	C-72
IC 347		Eridanus	Galaxy	-04 17	03 42.5	Fall, Winter	C-54
IC 348		Perseus	Cluster with nebulosity	+32 17	03 44.5	Fall, Winter	C-36
IC 349		Taurus	Nebula	+23 56	03 46.3	Fall, Winter	C-36
IC 350		Eridanus	Galaxy	-11 49	03 44.7	Fall, Winter	C-54, C-72
IC 351		Perseus	Planetary nebula	+35 03	03 47.5	Fall, Winter	C-36
IC 353		Taurus	Nebula	+25 29	03 55.0	Fall, Winter	C-36
IC 356		Camelopardalis	Galaxy	+69 49	04 07.8	Winter	C-18
IC 357		Taurus	Galaxy	+22 09	04 03.8	Winter	C-36

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC 358		Taurus	Galaxy	+19 53	04 03.7	Winter	C-36
IC 359		Taurus	Nebula	+28 12	04 19.0	Winter	C-36
IC 360		Taurus	Nebula	+25 38	04 13.0	Winter	C-36
IC 361		Camelopardalis	Open star cluster	+58 18	04 19.0	Winter	C-18
IC 362		Eridanus	Galaxy	-12 13	04 16.7	Winter	C-54, C-72
IC 364		Taurus	Galaxy	+03 10	04 19.1	Winter	C-54
IC 365		Taurus	Galaxy	+03 20	04 19.2	Winter	C-54
IC 367		Eridanus	Galaxy	-14 47	04 20.6	Winter	C-54, C-72
IC 368		Eridanus	Galaxy	-12 37	04 22.7	Winter	C-54, C-72
IC 369		Eridanus	Galaxy	-11 47	04 23.5	Winter	C-54, C-72
IC 370		Eridanus	Galaxy	-09 23	04 24.1	Winter	C-54
IC 372		Eridanus	May not exist	-05 01	04 30.1	Winter	C-54
IC 373		Eridanus	Galaxy	-04 52	04 30.7	Winter	C-54
IC 374		Taurus	Galaxy	+16 38	04 32.5	Winter	C-36, C-54
IC 376		Eridanus	Galaxy	-12 27	04 31.1	Winter	C-54, C-72
IC 379		Eridanus	Galaxy	-07 15	04 31.9	Winter	C-54
IC 380		Eridanus	Galaxy	-12 56	04 31.7	Winter	C-54, C-72
IC 381		Camelopardalis	Galaxy	+75 39	04 44.4	Winter	C-17, C-18
IC 382		Eridanus	Galaxy	-09 31	04 37.9	Winter	C-53, C-54
IC 387		Eridanus	Galaxy	-07 05	04 41.7	Winter	C-53, C-54
IC 388		Eridanus	Galaxy	-07 18	04 42.0	Winter	C-53, C-54
IC 389		Eridanus	Galaxy	-07 18	04 42.0	Winter	C-53, C-54
IC 390		Eridanus	Galaxy	-07 13	04 42.1	Winter	C-53, C-54
IC 391		Camelopardalis	Galaxy	+78 11	04 57.4	Winter	C-01 or C-02
IC 392		Orion	Galaxy	+03 30	04 46.4	Winter	C-53, C-54
IC 393		Eridanus	Galaxy	-15 32	04 47.9	Winter	C-53, C-54, C-71, C-72
IC 394		Eridanus	May not exist	-06 17	04 48.9	Winter	C-53
IC 396		Camelopardalis	Galaxy	+68 19	04 58.0	Winter	C-17, C-18
IC 398		Eridanus	Galaxy	-07 47	04 58.2	Winter	C-53
IC 399		Eridanus	Galaxy	-04 18	05 01.8	Winter	C-53
IC 404		Orion	Galaxy	+09 45	05 13.3	Winter	C-53
IC 405	Flaming Star nebula	Auriga	Nebula	+34 16	05 16.2	Winter	C-35
IC 406		Auriga	Open star cluster	+39 53	05 17.8	Winter	C-35
IC 409		Orion	Galaxy	+03 18	05 19.6	Winter	C-53
IC 410		Auriga	Cluster with nebulosity	+33 31	05 22.6	Winter	C-35
IC 411		Lepus	Galaxy	-25 20	05 20.3	Winter	C-71
IC 412		Orion	Galaxy	+03 29	05 21.9	Winter	C-53
IC 413		Orion	Galaxy	+03 29	05 22.0	Winter	C-53
IC 414		Orion	Galaxy	+03 20	05 21.9	Winter	C-53
IC 416		Lepus	Galaxy	-17 16	05 23.9	Winter	C-53, C-71
IC 417		Auriga	Nebula	+34 26	05 28.1	Winter	C-35
IC 418		Lepus	Planetary nebula	-12 42	05 27.5	Winter	C-53, C-71
IC 423		Orion	Nebula	-00 37	05 33.4	Winter	C-53
IC 426		Orion	Nebula	-00 15	05 36.8	Winter	C-53
IC 430		Orion	Nebula	-07 05	05 38.5	Winter	C-53
IC 431		Orion	Nebula	-01 27	05 40.3	Winter	C-53
IC 432		Orion	Nebula	-01 29	05 40.9	Winter	C-53
IC 433		Lepus	Galaxy	-11 38	05 40.5	Winter	C-53, C-71
IC 435		Orion	Nebula	-02 19	05 43.0	Winter	C-53
IC 438		Lepus	Galaxy	-17 53	05 53.0	Winter	C-52, C-53, C-70, C-71
IC 440		Camelopardalis	Galaxy	+80 04	06 18.9	Winter	C-01 or C-02
IC 441		Lepus	Galaxy	-12 30	06 02.7	Winter	C-52, C-53, C-70
IC 442		Camelopardalis	Galaxy	+82 58	06 36.5	Winter	C-01 or C-02
IC 443		Gemini	Nebula	+22 47	06 16.9	Winter	C-34
IC 444		Gemini	Nebula	+23 16	06 20.4	Winter	C-34
IC 445		Camelopardalis	Galaxy	+67 51	06 37.3	Winter	C-16
IC 446		Monoceros	Nebula	+10 27	06 31.0	Winter	C-52
IC 448		Monoceros	Nebula	+07 19	06 32.7	Winter	C-52
IC 449		Camelopardalis	Galaxy	+71 21	06 45.7	Winter	C-16
IC 450		Camelopardalis	Galaxy	+74 26	06 52.2	Winter	C-16
IC 451		Camelopardalis	Galaxy	+74 29	06 52.9	Winter	C-16
IC 452		Canis Major	Galaxy	-16 54	06 48.6	Winter	C-52, C-70
IC 453		Canis Major	Single star	-17 02	06 49.1	Winter	C-52, C-70
IC 455		Cepheus	Galaxy	+85 33	07 35.	Winter	C-01 or C-02
IC 456		Canis Major	Galaxy	-30 10	07 00.3	Winter	C-70

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC 457		Lynx	Galaxy	+50 09	07 09.4	Winter	C-15, C-16
IC 458		Lynx	Galaxy	+50 06	07 10.5	Winter	C-15, C-16
IC 460		Lynx	Galaxy	+50 13	07 10.7	Winter	C-15, C-16
IC 461		Lynx	Galaxy	+50 05	07 10.7	Winter	C-15, C-16
IC 463		Lynx	Galaxy	+50 08	07 10.9	Winter	C-15, C-16
IC 464		Lynx	Galaxy	+50 09	07 11.0	Winter	C-15, C-16
IC 465		Lynx	Galaxy	+50 15	07 11.5	Winter	C-15, C-16
IC 466		Monoceros	Nebula	-04 19	07 08.6	Winter	C-52
IC 467		Camelopardalis	Galaxy	+79 52	07 30.0	Winter	C-01 or C-02
IC 468		Canis Major	Nebula	-13 09	07 17.5	Winter	C-51, C-52, C-69, C-70
IC 469		Cepheus	Galaxy	+85 10	07 56.	Winter	C-01 or C-02
IC 471		Lynx	Galaxy	+49 39	07 43.6	Winter	C-15
IC 472		Lynx	Galaxy	+49 36	07 43.8	Winter	C-15
IC 475		Gemini	Galaxy	+30 31	07 47.2	Winter	C-33
IC 476		Gemini	Galaxy	+26 57	07 47.3	Winter	C-33
IC 477		Gemini	Galaxy	+23 28	07 52.1	Winter	C-33
IC 478		Gemini	Galaxy	+26 29	07 53.7	Winter	C-33
IC 479		Gemini	Galaxy	+27 00	07 54.4	Winter	C-33
IC 481		Gemini	Galaxy	+24 09	07 59.0	Winter	C-33
IC 482		Gemini	Galaxy	+25 21	07 59.8	Winter	C-33
IC 484		Gemini	Galaxy	+26 40	07 59.9	Winter	C-33
IC 485		Gemini	Galaxy	+26 42	08 00.3	Winter	C-33
IC 486		Gemini	Galaxy	+26 37	08 00.3	Winter	C-33
IC 490		Cancer	Galaxy	+25 48	08 03.3	Winter	C-33
IC 491		Cancer	Galaxy	+26 32	08 03.8	Winter	C-33
IC 492		Cancer	Galaxy	+26 10	08 05.7	Winter	C-33
IC 494		Canis Minor	Galaxy	+01 02	08 06.4	Winter	C-51
IC 495		Cancer	Galaxy	+09 00	08 08.3	Winter	C-51
IC 496		Cancer	Galaxy	+25 52	08 09.7	Winter	C-33
IC 497		Cancer	Galaxy	+24 53	08 10.1	Winter	C-33
IC 498		Canis Minor	Galaxy	+05 16	08 09.4	Winter	C-51
IC 499		Camelopardalis	Galaxy	+85 43	08 46.	Winter	C-01 or C-02
IC 500		Puppis	Galaxy	-16 03	08 12.6	Winter	C-51, C-69
IC 501		Cancer	Galaxy	+24 32	08 18.8	Winter	C-33
IC 502		Cancer	Galaxy	+08 45	08 22.0	Winter	C-51
IC 503		Hydra	Galaxy	+03 15	08 22.2	Winter	C-51
IC 504		Hydra	Galaxy	+04 15	08 22.6	Winter	C-51
IC 505		Hydra	Galaxy	+04 22	08 23.3	Winter	C-51
IC 506		Hydra	Galaxy	+04 18	08 23.4	Winter	C-51
IC 507		Hydra	May not exist	-00 27	08 25.6	Winter	C-51
IC 508		Cancer	Galaxy	+25 07	08 28.4	Winter	C-33
IC 509		Cancer	Galaxy	+24 00	08 32.0	Winter	C-33
IC 510		Hydra	Galaxy	-02 10	08 32.1	Winter	C-51
IC 511		Camelopardalis	Galaxy	+73 29	08 40.8	Winter	C-14, C-15
IC 512		Camelopardalis	Galaxy	+85 30	09 04.	Winter, Spring	C-01 or C-02
IC 513		Hydra	Galaxy	-12 21	08 33.0	Winter	C-51, C-69
IC 514		Hydra	Galaxy	-02 03	08 35.4	Winter	C-51
IC 515		Hydra	Galaxy	-01 54	08 35.5	Winter	C-51
IC 516		Hydra	Galaxy	-01 52	08 35.8	Winter	C-51
IC 517		Hydra	Galaxy	-02 04	08 36.3	Winter	C-50, C-51
IC 518		Hydra	Open star cluster	+00 41	08 37.1	Winter	C-50, C-51
IC 519		Hydra	Galaxy	+02 36	08 40.6	Winter	C-50, C-51
IC 520		Camelopardalis	Galaxy	+73 29	08 53.7	Winter	C-14, C-15
IC 522		Ursa Major	Galaxy	+57 10	08 54.5	Winter	C-14, C-15
IC 523		Cancer	Galaxy	+09 09	08 53.2	Winter	C-50
IC 525		Hydra	Galaxy	-01 52	09 01.3	Winter, Spring	C-50
IC 526		Cancer	Galaxy	+10 50	09 02.6	Winter, Spring	C-50
IC 527		Lynx	Galaxy	+37 35	09 09.6	Winter, Spring	C-32
IC 528		Cancer	Galaxy	+15 48	09 09.4	Winter, Spring	C-32, C-50
IC 529		Camelopardalis	Galaxy	+73 46	09 18.5	Winter, Spring	C-14
IC 530		Cancer	Galaxy	+11 53	09 15.3	Winter, Spring	C-50
IC 531		Hydra	Galaxy	-00 17	09 17.9	Winter, Spring	C-50
IC 532		Hydra	May not exist	-16 46	09 19.0	Winter, Spring	C-50, C-68
IC 534		Hydra	Galaxy	+03 09	09 21.2	Winter, Spring	C-50
IC 535		Hydra	Galaxy	-01 03	09 22.2	Winter, Spring	C-50
IC 536		Leo	Galaxy	+25 07	09 24.6	Winter, Spring	C-32

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC 537		Hydra	Galaxy	-12 23	09 25.4	Winter, Spring	C-50, C-68
IC 538		Leo	Galaxy	+23 01	09 27.4	Winter, Spring	C-32
IC 539		Hydra	Galaxy	-02 33	09 29.1	Winter, Spring	C-50
IC 540		Leo	Galaxy	+07 54	09 30.2	Winter, Spring	C-50
IC 542		Hydra	Galaxy	-13 10	09 31.2	Winter, Spring	C-50, C-68
IC 543		Hydra	Galaxy	-14 44	09 30.9	Winter, Spring	C-50, C-68
IC 544		Leo	Galaxy	+24 54	09 35.9	Winter, Spring	C-32
IC 545		Leo	Galaxy	+24 57	09 36.1	Winter, Spring	C-32
IC 546		Hydra	Galaxy	-16 23	09 34.9	Winter, Spring	C-50, C-68
IC 547		Hydra	Galaxy	-12 25	09 36.2	Winter, Spring	C-50, C-68
IC 548		Leo	Galaxy	+09 26	09 38.3	Winter, Spring	C-50
IC 550		Hydra	Galaxy	-06 56	09 40.5	Winter, Spring	C-50
IC 551		Leo	Galaxy	+06 56	09 40.9	Winter, Spring	C-50
IC 552		Leo	Galaxy	+10 38	09 41.3	Winter, Spring	C-50
IC 553		Hydra	Galaxy	-05 26	09 40.7	Winter, Spring	C-50
IC 555		Leo	Galaxy	+12 17	09 41.9	Winter, Spring	C-32, C-50
IC 556		Leo	Galaxy	+11 04	09 43.7	Winter, Spring	C-50
IC 557		Leo	Galaxy	+10 59	09 44.1	Winter, Spring	C-50
IC 558		Leo	Galaxy	+29 27	09 45.0	Winter, Spring	C-32
IC 559		Leo	Galaxy	+09 37	09 44.7	Winter, Spring	C-50
IC 560		Sextens	Galaxy	-00 16	09 45.9	Winter, Spring	C-50
IC 561		Sextens	Galaxy	+03 08	09 46.0	Winter, Spring	C-50
IC 562		Sextens	Galaxy	-03 58	09 46.1	Winter, Spring	C-50
IC 563		Sextens	Galaxy	+03 03	09 46.3	Winter, Spring	C-50
IC 564		Sextens	Galaxy	+03 04	09 46.4	Winter, Spring	C-50
IC 565		Leo	Galaxy	+15 51	09 47.8	Winter, Spring	C-32, C-50
IC 566		Sextens	Galaxy	-00 14	09 50.0	Winter, Spring	C-49, C-50
IC 568		Leo	Galaxy	+15 44	09 51.1	Winter, Spring	C-32, C-49, C-50
IC 569		Leo	Galaxy	+10 55	09 51.5	Winter, Spring	C-49, C-50
IC 570		Leo	Galaxy	+15 46	09 51.8	Winter, Spring	C-32, C-49, C-50
IC 571		Leo	Galaxy	+15 46	09 52.5	Winter, Spring	C-32, C-49, C-50
IC 572		Leo	Galaxy	+15 50	09 52.5	Winter, Spring	C-32, C-49, C-50
IC 573		Hydra	Galaxy	-12 31	09 53.6	Winter, Spring	C-49, C-50, C-67, C-68
IC 574		Sextens	Galaxy	-06 58	09 54.4	Winter, Spring	C-49, C-50
IC 575		Sextens	Galaxy	-06 51	09 54.6	Winter, Spring	C-49, C-50
IC 576		Leo	Galaxy	+11 02	09 55.1	Winter, Spring	C-49, C-50
IC 577		Leo	Galaxy	+10 30	09 56.1	Winter, Spring	C-49, C-50
IC 578		Leo	Galaxy	+10 29	09 56.3	Winter, Spring	C-49, C-50
IC 580		Leo	Galaxy	+10 27	09 58.0	Winter, Spring	C-49, C-50
IC 581		Leo	Galaxy	+15 56	09 58.2	Winter, Spring	C-32, C-49, C-50
IC 582		Leo	Galaxy	+17 49	09 59.0	Winter, Spring	C-32, C-49, C-50
IC 583		Leo	Galaxy	+17 50	09 59.1	Winter, Spring	C-32, C-49, C-50
IC 584		Leo	Galaxy	+10 22	09 59.1	Winter, Spring	C-49, C-50
IC 585		Leo	Galaxy	+13 02	09 59.7	Winter, Spring	C-32, C-49, C-50
IC 586		Sextens	Galaxy	-06 55	09 59.9	Winter, Spring	C-49, C-50
IC 588		Sextens	Galaxy	+03 03	10 02.2	Spring	C-49, C-50
IC 590		Sextens	Galaxy	+00 38	10 05.9	Spring	C-49, C-50
IC 591		Leo	Galaxy	+12 16	10 07.5	Spring	C-31, C-49, C-50
IC 592		Sextens	Galaxy	-02 30	10 07.9	Spring	C-49, C-50
IC 593		Sextens	Galaxy	-02 32	10 08.3	Spring	C-49, C-50
IC 594		Sextens	Galaxy	-00 40	10 08.6	Spring	C-49, C-50
IC 595		Leo	Galaxy	+11 00	10 09.7	Spring	C-49, C-50
IC 596		Leo	Galaxy	+10 02	10 10.6	Spring	C-49, C-50
IC 599		Sextens	Galaxy	-05 38	10 13.3	Spring	C-49
IC 600		Sextens	Galaxy	-03 30	10 17.2	Spring	C-49
IC 601		Leo	Galaxy	+07 02	10 18.2	Spring	C-49
IC 602		Leo	Galaxy	+07 03	10 18.3	Spring	C-49
IC 603		Sextens	Galaxy	-05 39	10 19.4	Spring	C-49
IC 605		Sextens	Galaxy	+01 12	10 22.4	Spring	C-49
IC 606		Leo	Galaxy	+10 58	10 23.5	Spring	C-49
IC 607		Leo	Galaxy	+16 45	10 24.2	Spring	C-31, C-49
IC 608		Sextens	Galaxy	-06 02	10 24.3	Spring	C-49
IC 609		Sextens	Galaxy	-02 13	10 25.5	Spring	C-49
IC 610		Leo	Galaxy	+20 14	10 26.5	Spring	C-31
IC 611		Leo	Galaxy	+20 14	10 26.5	Spring	C-31
IC 612		Leo	Galaxy	+11 03	10 27.1	Spring	C-49

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC 613		Leo	Galaxy	+11 01	10 27.1	Spring	C-49
IC 614		Sextens	Galaxy	-03 27	10 26.9	Spring	C-49
IC 615		Leo	Galaxy	+11 05	10 27.3	Spring	C-49
IC 616		Leo	Galaxy	+15 52	10 32.8	Spring	C-31, C-49
IC 617		Hydra	Galaxy	-12 38	10 32.8	Spring	C-49, C-67
IC 620		Leo	Galaxy	+11 53	10 33.5	Spring	C-49
IC 621		Sextens	Galaxy	+02 40	10 33.3	Spring	C-49
IC 622		Leo	Galaxy	+11 11	10 34.6	Spring	C-49
IC 623		Sextens	Galaxy	+03 33	10 35.4	Spring	C-49
IC 624		Sextens	Galaxy	-08 21	10 36.3	Spring	C-49
IC 626		Sextens	Galaxy	-07 01	10 37.0	Spring	C-49
IC 627		Sextens	Galaxy	-03 22	10 37.3	Spring	C-49
IC 628		Sextens	Galaxy	+05 35	10 37.6	Spring	C-49
IC 629		Hydra	Galaxy	-27 34	10 37.0	Spring	C-67
IC 630		Sextens	Galaxy	-07 10	10 38.5	Spring	C-49
IC 632		Sextens	Galaxy	-00 25	10 39.2	Spring	C-49
IC 633		Sextens	Galaxy	-00 24	10 39.4	Spring	C-49
IC 634		Sextens	Galaxy	+05 59	10 40.9	Spring	C-49
IC 635		Leo	Galaxy	+15 39	10 41.7	Spring	C-31, C-49
IC 636		Sextens	Galaxy	+04 20	10 41.9	Spring	C-49
IC 637		Leo	Galaxy	+15 20	10 42.4	Spring	C-31, C-49
IC 638		Leo	Galaxy	+15 53	10 43.8	Spring	C-31, C-49
IC 639		Leo	Galaxy	+16 56	10 45.9	Spring	C-31, C-49
IC 642		Leo	Galaxy	+18 11	10 48.1	Spring	C-31
IC 643		Leo	Galaxy	+12 13	10 49.4	Spring	C-31, C-49
IC 644		Ursa Major	Galaxy	+55 23	10 51.5	Spring	C-13
IC 646		Ursa Major	Galaxy	+55 28	10 51.6	Spring	C-13
IC 648		Leo	Galaxy	+12 17	10 51.0	Spring	C-31, C-49
IC 649		Sextens	Galaxy	+01 11	10 50.9	Spring	C-49
IC 651		Sextens	Galaxy	-02 08	10 51.0	Spring	C-49
IC 653		Leo	Galaxy	-00 33	10 52.2	Spring	C-49
IC 655		Leo	Nebula	-00 22	10 54.4	Spring	C-49
IC 656		Leo	Open star cluster	+17 36	10 55.1	Spring	C-31, C-49
IC 658		Leo	Galaxy	+08 15	10 58.3	Spring	C-49
IC 660		Leo	Galaxy	+01 23	10 58.5	Spring	C-49
IC 661		Leo	Galaxy	+01 40	10 58.9	Spring	C-49
IC 662		Leo	Galaxy	+01 36	10 59.4	Spring	C-49
IC 663		Leo	Galaxy	+10 27	11 00.6	Spring	C-49
IC 664		Leo	Galaxy	+10 33	11 00.7	Spring	C-49
IC 666		Leo	Galaxy	+10 29	11 01.3	Spring	C-49
IC 667		Leo	Galaxy	+15 05	11 06.5	Spring	C-31, C-49
IC 668		Leo	Galaxy	+15 02	11 06.6	Spring	C-31, C-49
IC 669		Leo	Galaxy	+06 18	11 07.3	Spring	C-49
IC 670		Leo	Galaxy	+06 43	11 07.4	Spring	C-49
IC 671		Leo	Galaxy	+00 47	11 07.6	Spring	C-49
IC 672		Crater	Galaxy	-12 29	11 08.0	Spring	C-49, C-67
IC 674		Ursa Major	Galaxy	+43 38	11 11.1	Spring	C-12, C-13, C-31
IC 676		Leo	Galaxy	+09 04	11 12.7	Spring	C-48, C-49
IC 677		Leo	Galaxy	+12 19	11 13.9	Spring	C-30, C-31, C-48, C-49
IC 678		Leo	Galaxy	+06 35	11 14.1	Spring	C-48, C-49
IC 680		Leo	Galaxy	-01 56	11 18.0	Spring	C-48, C-49
IC 683		Leo	Galaxy	+02 45	11 21.4	Spring	C-48, C-49
IC 685		Leo	Galaxy	+17 45	11 22.1	Spring	C-30, C-31, C-48, C-49
IC 686		Leo	Galaxy	+05 39	11 23.1	Spring	C-48, C-49
IC 687		Ursa Major	Galaxy	+47 51	11 24.3	Spring	C-12, C-13, C-30
IC 691		Ursa Major	Galaxy	+59 09	11 26.7	Spring	C-12, C-13
IC 692		Leo	Galaxy	+09 59	11 25.9	Spring	C-48
IC 693		Leo	Galaxy	-05 00	11 26.8	Spring	C-48
IC 694		Ursa Major	Galaxy	+58 34	11 28.5	Spring	C-12, C-13
IC 696		Leo	Galaxy	+09 05	11 28.6	Spring	C-48
IC 697		Leo	Galaxy	-01 37	11 28.6	Spring	C-48
IC 698		Leo	Galaxy	+09 06	11 29.0	Spring	C-48
IC 699		Leo	Galaxy	+08 59	11 29.1	Spring	C-48
IC 700		Leo	Galaxy	+20 33	11 29.3	Spring	C-30
IC 701		Leo	Galaxy	+20 28	11 30.8	Spring	C-30
IC 705		Ursa Major	Galaxy	+50 14	11 32.9	Spring	C-12, C-13



Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC 706		Crater	Galaxy	-13 22	11 33.1	Spring	C-48, C-66
IC 707		Leo	Galaxy	+21 22	11 33.6	Spring	C-30
IC 708	Papillon	Ursa Major	Galaxy	+49 03	11 33.9	Spring	C-12, C-13
IC 709		Ursa Major	Galaxy	+49 02	11 34.2	Spring	C-12, C-13
IC 710		Leo	Galaxy	+25 51	11 34.4	Spring	C-30
IC 711		Ursa Major	Galaxy	+48 57	11 34.7	Spring	C-12, C-13
IC 712		Ursa Major	Galaxy	+49 04	11 34.8	Spring	C-12, C-13
IC 716		Virgo	Galaxy	-00 13	11 39.1	Spring	C-48
IC 717		Crater	May not exist	-10 39	11 39.4	Spring	C-48
IC 718		Virgo	Galaxy	+08 52	11 39.9	Spring	C-48
IC 719		Virgo	Galaxy	+09 00	11 40.3	Spring	C-48
IC 720		Virgo	Galaxy	+08 46	11 42.3	Spring	C-48
IC 721		Crater	Galaxy	-08 22	11 42.5	Spring	C-48
IC 725		Virgo	Galaxy	-01 40	11 43.5	Spring	C-48
IC 727		Leo	Galaxy	+10 46	11 44.5	Spring	C-48
IC 728		Virgo	Galaxy	-01 36	11 44.9	Spring	C-48
IC 729		Ursa Major	Galaxy	+33 19	11 45.2	Spring	C-30
IC 730		Virgo	Galaxy	+03 13	11 45.6	Spring	C-48
IC 732		Leo	Galaxy	+20 26	11 46.0	Spring	C-30
IC 734		Crater	Galaxy	-08 17	11 46.2	Spring	C-48
IC 736		Leo	Galaxy	+12 43	11 48.4	Spring	C-30, C-48
IC 737		Leo	Galaxy	+12 43	11 48.5	Spring	C-30, C-48
IC 740		Ursa Major	Galaxy	+55 21	11 50.6	Spring	C-12
IC 741		Virgo	Galaxy	-04 49	11 50.5	Spring	C-48
IC 742		Leo	Galaxy	+20 48	11 51.0	Spring	C-30
IC 744		Leo	Galaxy	+23 12	11 54.1	Spring	C-30
IC 745		Virgo	Galaxy	+00 08	11 54.3	Spring	C-48
IC 746		Leo	Galaxy	+25 53	11 55.6	Spring	C-30
IC 748		Virgo	Galaxy	+07 28	11 57.5	Spring	C-48
IC 749		Ursa Major	Galaxy	+42 44	11 58.6	Spring	C-12, C-30
IC 750		Ursa Major	Galaxy	+42 43	11 58.9	Spring	C-12, C-30
IC 751		Ursa Major	Galaxy	+42 34	11 58.9	Spring	C-12, C-30
IC 752		Ursa Major	Galaxy	+42 33	11 59.3	Spring	C-12, C-30
IC 753		Virgo	Galaxy	-00 30	11 59.2	Spring	C-48
IC 754		Virgo	Galaxy	-01 38	11 59.4	Spring	C-48
IC 755		Coma Berenices	Galaxy	+14 06	12 01.2	Spring	C-30, C-48
IC 756		Virgo	Galaxy	+04 50	12 03.0	Spring	C-48
IC 757		Ursa Major	Double star	+52 39	12 03.4	Spring	C-12
IC 758		Ursa Major	Galaxy	+62 30	12 04.2	Spring	C-12
IC 760		Hydra	Galaxy	-29 18	12 05.9	Spring	C-66
IC 761		Corvus	Galaxy	-12 40	12 06.0	Spring	C-48, C-66
IC 762		Coma Berenices	Galaxy	+25 45	12 08.1	Spring	C-30
IC 763		Coma Berenices	Galaxy	+25 49	12 08.2	Spring	C-30
IC 764		Hydra	Galaxy	-29 44	12 10.2	Spring	C-66
IC 765		Coma Berenices	Double star	+16 08	12 10.5	Spring	C-30, C-48
IC 766		Corvus	Galaxy	-12 40	12 10.9	Spring	C-48, C-66
IC 767		Virgo	Galaxy	+12 05	12 11.1	Spring	C-30, C-48
IC 768		Virgo	Galaxy	+12 08	12 11.9	Spring	C-30, C-48
IC 769		Virgo	Galaxy	+12 07	12 12.5	Spring	C-30, C-48
IC 771		Virgo	Galaxy	+13 11	12 15.2	Spring	C-30, C-48
IC 772		Coma Berenices	Galaxy	+23 57	12 15.2	Spring	C-30
IC 773		Virgo	Galaxy	+06 08	12 18.1	Spring	C-48
IC 775		Virgo	Galaxy	+12 55	12 18.9	Spring	C-30, C-48
IC 776		Virgo	Galaxy	+08 51	12 19.0	Spring	C-48
IC 777		Coma Berenices	Galaxy	+28 18	12 19.4	Spring	C-30
IC 780		Coma Berenices	Galaxy	+25 46	12 19.9	Spring	C-30
IC 781		Coma Berenices	Nebula	+14 58	12 20.1	Spring	C-30, C-48
IC 782		Virgo	Galaxy	+05 45	12 21.6	Spring	C-48
IC 783		Coma Berenices	Galaxy	+15 45	12 21.6	Spring	C-30, C-48
IC 785		Corvus	Galaxy	-13 14	12 23.0	Spring	C-48, C-66
IC 786		Corvus	Galaxy	-13 13	12 23.2	Spring	C-48, C-66
IC 787		Coma Berenices	Galaxy	+16 06	12 25.5	Spring	C-30, C-48
IC 789		Virgo	Galaxy	+07 27	12 26.3	Spring	C-48
IC 790		Virgo	Galaxy	+09 01	12 26.5	Spring	C-48
IC 791		Coma Berenices	Galaxy	+22 38	12 27.0	Spring	C-30
IC 792		Coma Berenices	Galaxy	+16 20	12 27.1	Spring	C-30, C-48

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC 794		Virgo	Galaxy	+12 06	12 28.1	Spring	C-30, C-48
IC 795		Coma Berenices	Galaxy	+23 18	12 28.5	Spring	C-30
IC 796		Coma Berenices	Galaxy	+16 24	12 29.4	Spring	C-30, C-48
IC 797		Coma Berenices	Galaxy	+15 07	12 31.9	Spring	C-30, C-48
IC 798		Coma Berenices	Galaxy	+15 24	12 32.5	Spring	C-30, C-48
IC 800		Coma Berenices	Galaxy	+15 21	12 33.9	Spring	C-30, C-48
IC 801		Canes Venatici	Galaxy	+52 15	12 33.8	Spring	C-11, C-12
IC 802		Draco	Nebula	+74 15	12 35.8	Spring	C-11, C-12
IC 803		Coma Berenices	Galaxy	+16 36	12 39.6	Spring	C-29, C-30, C-47, C-48
IC 804		Virgo	Galaxy	-05 01	12 41.3	Spring	C-47, C-48
IC 806		Corvus	Galaxy	-17 20	12 42.2	Spring	C-47, C-48, C-65, C-66
IC 807		Corvus	Galaxy	-17 22	12 42.3	Spring	C-47, C-48, C-65, C-66
IC 808		Coma Berenices	Open star cluster	+19 57	12 41.9	Spring	C-29, C-30
IC 809		Virgo	Galaxy	+11 45	12 42.1	Spring	C-47, C-48
IC 810		Virgo	Galaxy	+12 36	12 42.1	Spring	C-29, C-30, C-47, C-48
IC 813		Coma Berenices	Galaxy	+23 03	12 45.2	Spring	C-29, C-30
IC 815		Virgo	Galaxy	+11 53	12 46.4	Spring	C-47, C-48
IC 816		Virgo	Galaxy	+09 51	12 46.7	Spring	C-47, C-48
IC 817		Virgo	Galaxy	+09 52	12 46.9	Spring	C-47, C-48
IC 818		Coma Berenices	Galaxy	+29 44	12 46.6	Spring	C-29, C-30
IC 821		Coma Berenices	Galaxy	+29 48	12 47.4	Spring	C-29, C-30
IC 822		Coma Berenices	Galaxy	+30 05	12 47.8	Spring	C-29, C-30
IC 823		Coma Berenices	May not exist	+27 12	12 47.8	Spring	C-29, C-30
IC 824		Virgo	Galaxy	-04 34	12 49.7	Spring	C-47
IC 826		Coma Berenices	Galaxy	+31 04	12 51.3	Spring	C-29
IC 827		Coma Berenices	Galaxy	+16 17	12 52.0	Spring	C-29, C-47
IC 829		Corvus	Galaxy	-15 31	12 52.4	Spring	C-47, C-65
IC 830		Ursa Major	Galaxy	+53 41	12 51.2	Spring	C-11, C-12
IC 831		Coma Berenices	Galaxy	+26 29	12 52.7	Spring	C-29
IC 832		Coma Berenices	Galaxy	+26 27	12 53.8	Spring	C-29
IC 835		Coma Berenices	Galaxy	+26 29	12 56.9	Spring	C-29
IC 836		Draco	Galaxy	+63 37	12 56.0	Spring	C-11, C-12
IC 837		Coma Berenices	Galaxy	+26 30	12 57.5	Spring	C-29
IC 838		Coma Berenices	Galaxy	+26 24	12 58.2	Spring	C-29
IC 839		Coma Berenices	Galaxy	+28 09	12 58.4	Spring	C-29
IC 840		Virgo	Galaxy	+10 37	12 58.7	Spring	C-47
IC 842		Coma Berenices	Galaxy	+29 01	13 00.6	Spring	C-29
IC 843		Coma Berenices	Galaxy	+29 08	13 01.6	Spring	C-29
IC 844		Centaurus	Galaxy	-30 31	13 03.3	Spring	C-65
IC 846		Coma Berenices	Galaxy	+23 06	13 05.3	Spring	C-29
IC 848		Coma Berenices	Galaxy	+16 02	13 07.0	Spring	C-29, C-47
IC 849		Virgo	Galaxy	-00 56	13 07.6	Spring	C-47
IC 850		Virgo	Galaxy	-00 51	13 07.8	Spring	C-47
IC 851		Coma Berenices	Galaxy	+21 02	13 08.5	Spring	C-29
IC 852		Ursa Major	Galaxy	+60 09	13 07.6	Spring	C-11
IC 853		Ursa Major	Galaxy	+52 46	13 08.6	Spring	C-11
IC 854		Coma Berenices	Galaxy	+24 35	13 09.8	Spring	C-29
IC 858		Coma Berenices	Galaxy	+17 13	13 14.9	Spring	C-29, C-47
IC 859		Coma Berenices	Galaxy	+17 13	13 15.0	Spring	C-29, C-47
IC 860		Coma Berenices	Galaxy	+24 36	13 15.1	Spring	C-29
IC 861		Canes Venatici	Galaxy	+34 19	13 15.1	Spring	C-29
IC 862		Coma Berenices	Galaxy	+20 02	13 16.2	Spring	C-29
IC 863		Virgo	Galaxy	-17 16	13 17.2	Spring	C-47, C-65
IC 864		Coma Berenices	Galaxy	+20 42	13 17.2	Spring	C-29
IC 866		Coma Berenices	Galaxy	+20 42	13 17.2	Spring	C-29
IC 867		Coma Berenices	Galaxy	+20 39	13 17.2	Spring	C-29
IC 868		Coma Berenices	Galaxy	+20 36	13 17.4	Spring	C-29
IC 871		Virgo	Galaxy	+04 24	13 17.9	Spring	C-47
IC 873		Virgo	Galaxy	+04 28	13 18.3	Spring	C-47
IC 874		Hydra	Galaxy	-27 38	13 19.0	Spring	C-65
IC 875		Ursa Major	Galaxy	+57 32	13 17.1	Spring	C-11
IC 876		Virgo	Galaxy	+04 29	13 18.5	Spring	C-47
IC 879		Hydra	Galaxy	-27 26	13 19.7	Spring	C-65
IC 881		Coma Berenices	Galaxy	+15 51	13 20.0	Spring	C-29, C-47
IC 882		Coma Berenices	Galaxy	+15 54	13 20.2	Spring	C-29, C-47
IC 883		Canes Venatici	Galaxy	+34 08	13 20.6	Spring	C-29

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC 885		Coma Berenices	Galaxy	+21 19	13 22.6	Spring	C-29
IC 889		Virgo	Galaxy	+11 52	13 26.6	Spring	C-47
IC 891		Virgo	Galaxy	+00 18	13 30.0	Spring	C-47
IC 892		Virgo	Galaxy	-02 43	13 31.8	Spring	C-47
IC 893		Virgo	Galaxy	-02 36	13 31.8	Spring	C-47
IC 894		Coma Berenices	Galaxy	+17 03	13 32.1	Spring	C-29, C-47
IC 896		Virgo	Galaxy	+04 52	13 34.1	Spring	C-47
IC 897		Coma Berenices	Galaxy	+17 43	13 33.9	Spring	C-29, C-47
IC 898		Virgo	Galaxy	+13 17	13 34.2	Spring	C-29, C-47
IC 899		Virgo	Galaxy	-08 05	13 34.9	Spring	C-47
IC 900		Virgo	Galaxy	+09 21	13 34.7	Spring	C-47
IC 901		Virgo	Galaxy	+13 20	13 35.7	Spring	C-29, C-47
IC 902		Ursa Major	Galaxy	+49 58	13 36.0	Spring	C-11
IC 903		Virgo	Nebula	-00 14	13 38.4	Spring	C-47
IC 904		Virgo	Galaxy	+00 32	13 38.6	Spring	C-47
IC 905		Bootes	Galaxy	+23 10	13 40.1	Spring	C-29
IC 906		Bootes	Galaxy	+23 22	13 40.1	Spring	C-29
IC 908		Virgo	Galaxy	-04 19	13 41.2	Spring	C-47
IC 909		Bootes	Galaxy	+24 29	13 40.8	Spring	C-29
IC 910		Bootes	Galaxy	+23 17	13 41.1	Spring	C-29
IC 911		Bootes	Galaxy	+23 15	13 41.4	Spring	C-29
IC 912		Bootes	Galaxy	+23 15	13 41.4	Spring	C-29
IC 913		Bootes	Galaxy	+23 10	13 41.5	Spring	C-29
IC 914		Bootes	Galaxy	+23 12	13 41.7	Spring	C-29
IC 916		Bootes	Galaxy	+24 28	13 42.6	Spring	C-29
IC 920		Virgo	Galaxy	-12 34	13 45.5	Spring	C-47, C-65
IC 922		Ursa Major	Nebula	+55 36	13 43.3	Spring	C-11
IC 928		Ursa Major	Nebula	+55 37	13 43.7	Spring	C-11
IC 931		Ursa Major	Nebula	+55 37	13 43.8	Spring	C-11
IC 933		Bootes	Galaxy	+23 13	13 45.3	Spring	C-29
IC 939		Virgo	Galaxy	+03 24	13 47.7	Spring	C-47
IC 940		Virgo	Galaxy	+03 27	13 47.9	Spring	C-47
IC 941		Bootes	Galaxy	+24 00	13 48.5	Spring	C-29
IC 942		Ursa Major	Galaxy	+56 36	13 47.6	Spring	C-11
IC 943		Virgo	Galaxy	+03 11	13 50.5	Spring	C-46, C-47
IC 944		Bootes	Galaxy	+14 05	13 51.5	Spring	C-29, C-46, C-47
IC 945		Ursa Minor	Galaxy	+72 03	13 48.0	Spring	C-10, C-11
IC 946		Bootes	Galaxy	+14 06	13 52.1	Spring	C-29, C-46, C-47
IC 947		Virgo	Galaxy	+00 48	13 52.7	Spring	C-46, C-47
IC 948		Bootes	Galaxy	+14 05	13 52.4	Spring	C-29, C-46, C-47
IC 949		Bootes	Galaxy	+22 31	13 52.2	Spring	C-29
IC 950		Bootes	Galaxy	+14 29	13 52.4	Spring	C-29, C-46, C-47
IC 951		Ursa Major	Galaxy	+51 00	13 51.7	Spring	C-10, C-11
IC 952		Virgo	Galaxy	+03 22	13 53.7	Spring	C-46, C-47
IC 954		Ursa Minor	Galaxy	+71 10	13 50.0	Spring	C-10, C-11
IC 956		Bootes	Galaxy	+20 43	13 54.7	Spring	C-29
IC 958		Virgo	May not exist	+05 02	13 55.8	Spring	C-46, C-47
IC 959		Bootes	Galaxy	+13 30	13 56.0	Spring	C-29, C-46, C-47
IC 960		Bootes	Galaxy	+17 31	13 56.0	Spring	C-29, C-46, C-47
IC 961		Bootes	Galaxy	+25 50	13 55.8	Spring	C-29
IC 963		Bootes	Galaxy	+17 25	13 57.4	Spring	C-29, C-46, C-47
IC 964		Bootes	Galaxy	+17 31	13 57.7	Spring	C-29, C-46, C-47
IC 965		Bootes	Galaxy	+17 31	13 57.8	Spring	C-29, C-46, C-47
IC 966		Virgo	Galaxy	+05 24	13 58.2	Spring	C-46, C-47
IC 967		Bootes	Galaxy	+14 27	13 58.4	Spring	C-29, C-46, C-47
IC 970		Bootes	Galaxy	+14 33	14 02.5	Spring	C-28, C-46
IC 972		Virgo	Planetary nebula	-17 15	14 04.4	Spring	C-46, C-64
IC 973		Virgo	Single star	-05 29	14 06.5	Spring	C-46
IC 974		Virgo	Single star	-05 31	14 06.6	Spring	C-46
IC 976		Virgo	Galaxy	-01 09	14 08.7	Spring	C-46
IC 977		Virgo	Galaxy	-03 00	14 08.7	Spring	C-46
IC 978		Virgo	Galaxy	-02 58	14 09.0	Spring	C-46
IC 981		Virgo	Galaxy	-04 10	14 10.5	Spring	C-46
IC 982		Bootes	Galaxy	+17 42	14 10.0	Spring	C-28, C-46
IC 983		Bootes	Galaxy	+17 44	14 10.1	Spring	C-28, C-46
IC 984		Bootes	Galaxy	+18 22	14 10.1	Spring	C-28

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC 985		Virgo	Galaxy	-03 14	14 11.5	Spring	C-46
IC 987		Bootes	Galaxy	+19 11	14 11.5	Spring	C-28
IC 988		Virgo	Galaxy	+03 11	14 14.5	Spring	C-46
IC 989		Virgo	Galaxy	+03 07	14 14.8	Spring	C-46
IC 990		Bootes	Galaxy	+39 47	14 15.7	Spring	C-28
IC 991		Virgo	Galaxy	-13 53	14 17.7	Spring	C-46, C-64
IC 992		Virgo	Galaxy	+00 53	14 18.3	Spring	C-46
IC 994		Bootes	Galaxy	+11 11	14 18.3	Spring	C-46
IC 995		Ursa Major	Galaxy	+57 48	14 16.6	Spring	C-10, C-11
IC 997		Virgo	Galaxy	-04 27	14 19.9	Spring	C-46
IC 999		Bootes	Galaxy	+17 52	14 19.6	Spring	C-28, C-46
IC1000		Bootes	Galaxy	+17 51	14 19.7	Spring	C-28, C-46
IC1006		Bootes	Galaxy	+23 47	14 23.0	Spring	C-28
IC1007		Virgo	Galaxy	+04 32	14 24.6	Spring	C-46
IC1009		Bootes	Galaxy	+12 21	14 26.3	Spring	C-28, C-46
IC1010		Virgo	Galaxy	+01 02	14 27.3	Spring	C-46
IC1011		Virgo	Galaxy	+01 00	14 28.1	Spring	C-46
IC1014		Bootes	Galaxy	+13 47	14 28.3	Spring	C-28, C-46
IC1015		Bootes	Galaxy	+15 25	14 28.3	Spring	C-28, C-46
IC1017		Bootes	Galaxy	+25 52	14 28.1	Spring	C-28
IC1018		Bootes	Galaxy	+25 51	14 28.3	Spring	C-28
IC1019		Bootes	Galaxy	+25 56	14 28.1	Spring	C-28
IC1020		Bootes	Galaxy	+26 02	14 28.8	Spring	C-28
IC1021		Bootes	Galaxy	+20 40	14 29.2	Spring	C-28
IC1022		Virgo	Galaxy	+03 46	14 30.0	Spring	C-46
IC1024		Virgo	Galaxy	+03 00	14 31.4	Spring	C-46
IC1025		Virgo	Galaxy	+07 04	14 31.5	Spring	C-46
IC1026		Bootes	Single star	+31 13	14 31.2	Spring	C-28
IC1029		Bootes	Galaxy	+49 54	14 32.5	Spring	C-10
IC1034		Bootes	Galaxy	+14 40	14 37.2	Spring	C-28, C-46
IC1035		Bootes	Galaxy	+09 20	14 38.1	Spring	C-46
IC1036		Bootes	Galaxy	+18 07	14 38.3	Spring	C-28
IC1037		Bootes	Galaxy	+18 10	14 38.4	Spring	C-28
IC1038		Bootes	Galaxy	+11 55	14 39.4	Spring	C-46
IC1039		Virgo	Galaxy	+03 25	14 40.5	Spring	C-46
IC1040		Bootes	Galaxy	+09 28	14 40.3	Spring	C-46
IC1044		Bootes	Galaxy	+09 26	14 41.5	Spring	C-46
IC1046		Ursa Minor	Galaxy	+69 00	14 37.8	Spring	C-10
IC1047		Bootes	Galaxy	+19 10	14 42.4	Spring	C-28
IC1048		Virgo	Galaxy	+04 53	14 42.9	Spring	C-46
IC1050		Bootes	Galaxy	+18 01	14 44.1	Spring	C-28
IC1051		Bootes	Galaxy	+19 01	14 44.2	Spring	C-28
IC1052		Bootes	Galaxy	+20 37	14 44.2	Spring	C-28
IC1053		Bootes	Galaxy	+16 57	14 45.6	Spring	C-28, C-46
IC1054		Virgo	Galaxy	+01 16	14 46.5	Spring	C-46
IC1055		Libra	Galaxy	-13 44	14 47.4	Spring	C-46, C-64
IC1056		Bootes	Galaxy	+50 25	14 45.8	Spring	C-10
IC1058		Bootes	Galaxy	+17 02	14 49.1	Spring	C-28, C-46
IC1059		Libra	Galaxy	-00 52	14 50.7	Spring	C-46
IC1060		Libra	Galaxy	-07 13	14 51.9	Spring	C-46
IC1062		Bootes	Galaxy	+18 41	14 51.3	Spring	C-28
IC1065		Draco	Galaxy	+63 16	14 49.3	Spring	C-10
IC1066		Virgo	Galaxy	+03 18	14 53.0	Spring	C-46
IC1067		Virgo	Galaxy	+03 20	14 53.1	Spring	C-46
IC1068		Virgo	Galaxy	+03 04	14 53.5	Spring	C-46
IC1070		Virgo	Galaxy	+03 29	14 53.9	Spring	C-46
IC1071		Virgo	Galaxy	+04 45	14 54.2	Spring	C-46
IC1072		Virgo	Galaxy	+04 51	14 54.2	Spring	C-46
IC1073		Virgo	Galaxy	+04 48	14 54.2	Spring	C-46
IC1074		Bootes	Galaxy	+51 17	14 52.0	Spring	C-10
IC1075		Bootes	Galaxy	+18 06	14 54.8	Spring	C-28
IC1076		Bootes	Galaxy	+18 02	14 55.0	Spring	C-28
IC1077		Libra	Galaxy	-19 13	14 57.4	Spring	C-64
IC1080		Libra	Galaxy	-06 42	14 58.1	Spring	C-46
IC1081		Libra	Galaxy	-19 14	14 58.9	Spring	C-64
IC1082		Virgo	Galaxy	+07 00	14 58.9	Spring	C-46

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC1083		Ursa Minor	Galaxy	+68 24	14 55.6	Spring	C-10
IC1084		Libra	Galaxy	-07 27	15 01.3	Spring, Summer	C-46
IC1085		Bootes	Galaxy	+17 14	15 02.7	Spring, Summer	C-28, C-46
IC1089		Virgo	Galaxy	+07 08	15 07.4	Spring, Summer	C-46
IC1090		Bootes	Galaxy	+42 41	15 03.7	Spring, Summer	C-10, C-28
IC1091		Libra	Galaxy	-11 09	15 08.2	Spring, Summer	C-46, C-64
IC1092		Bootes	Galaxy	+09 23	15 07.5	Spring, Summer	C-46
IC1093		Bootes	Galaxy	+14 33	15 07.7	Spring, Summer	C-28, C-46
IC1094		Bootes	Galaxy	+14 38	15 07.7	Spring, Summer	C-28, C-46
IC1096		Bootes	Galaxy	+19 11	15 08.5	Spring, Summer	C-28
IC1097		Bootes	Galaxy	+19 11	15 08.5	Spring, Summer	C-28
IC1098		Draco	Single star	+55 36	15 06.4	Spring, Summer	C-10
IC1099		Draco	Galaxy	+56 31	15 06.9	Spring, Summer	C-10
IC1100		Draco	Galaxy	+63 00	15 06.3	Spring, Summer	C-10
IC1102		Virgo	Galaxy	+04 18	15 11.1	Spring, Summer	C-46
IC1104		Libra	Single star	-05 05	15 12.8	Spring, Summer	C-45, C-46
IC1106		Serpens	Galaxy	+04 43	15 14.0	Spring, Summer	C-45, C-46
IC1107		Serpens	Galaxy	+04 43	15 14.2	Spring, Summer	C-45, C-46
IC1109		Serpens	Galaxy	+05 15	15 17.1	Spring, Summer	C-45, C-46
IC1110		Ursa Minor	Galaxy	+67 22	15 12.1	Spring, Summer	C-10
IC1112		Serpens	Galaxy	+07 13	15 17.9	Spring, Summer	C-45, C-46
IC1113		Serpens	Galaxy	+12 29	15 18.3	Spring, Summer	C-27, C-28, C-45, C-46
IC1115		Libra	Single star	-04 28	15 22.4	Spring, Summer	C-45, C-46
IC1116		Serpens	Galaxy	+08 26	15 21.9	Spring, Summer	C-45, C-46
IC1118		Serpens	Galaxy	+13 26	15 25.1	Spring, Summer	C-27, C-45
IC1119		Serpens	Galaxy	-03 39	15 25.7	Spring, Summer	C-45
IC1121		Serpens	Galaxy	+06 49	15 27.8	Spring, Summer	C-45
IC1122		Serpens	Galaxy	+07 35	15 29.5	Spring, Summer	C-45
IC1125		Serpens	Galaxy	-01 38	15 33.1	Spring, Summer	C-45
IC1129		Ursa Minor	Galaxy	+68 15	15 32.0	Spring, Summer	C-09
IC1130		Serpens	Galaxy	+17 15	15 37.8	Spring, Summer	C-27, C-45
IC1131		Serpens	Galaxy	+12 05	15 38.9	Spring, Summer	C-27, C-45
IC1132		Serpens	Galaxy	+20 40	15 40.0	Spring, Summer	C-27
IC1133		Serpens	Galaxy	+15 34	15 41.2	Spring, Summer	C-27, C-45
IC1134		Serpens	Galaxy	+16 58	15 44.9	Spring, Summer	C-27, C-45
IC1135		Serpens	Galaxy	+17 42	15 45.6	Spring, Summer	C-27, C-45
IC1136		Serpens	Galaxy	-01 33	15 47.6	Spring, Summer	C-45
IC1138		Corona Borealis	Galaxy	+26 12	15 48.2	Spring, Summer	C-27
IC1139		Ursa Minor	Galaxy	+82 36	15 29.6	Spring, Summer	C-01 or C-02
IC1143		Ursa Minor	Galaxy	+82 28	15 30.7	Spring, Summer	C-01 or C-02
IC1144		Hercules	Galaxy	+43 25	15 51.3	Spring, Summer	C-09, C-27
IC1146		Draco	Galaxy	+69 23	15 48.5	Spring, Summer	C-09
IC1147		Draco	Galaxy	+69 33	15 50.1	Spring, Summer	C-09
IC1151		Serpens	Galaxy	+17 27	15 58.5	Spring, Summer	C-27, C-45
IC1152		Hercules	Galaxy	+48 05	15 56.7	Spring, Summer	C-09
IC1154		Ursa Minor	Galaxy	+70 23	15 52.5	Spring, Summer	C-09
IC1155		Serpens	Galaxy	+15 42	16 00.6	Summer	C-27, C-45
IC1156		Hercules	Galaxy	+19 44	16 00.6	Summer	C-27
IC1157		Serpens	Galaxy	+15 31	16 01.0	Summer	C-27, C-45
IC1158		Serpens	Galaxy	+01 43	16 01.5	Summer	C-45
IC1161		Hercules	Galaxy	+15 39	16 01.3	Summer	C-27, C-45
IC1162		Hercules	Galaxy	+17 41	16 01.3	Summer	C-27, C-45
IC1163		Serpens	Galaxy	+15 30	16 01.5	Summer	C-27, C-45
IC1166		Corona Borealis	Galaxy	+26 20	16 02.1	Summer	C-27
IC1167		Serpens	Galaxy	+14 57	16 03.9	Summer	C-27, C-45
IC1168		Serpens	Galaxy	+14 54	16 04.0	Summer	C-27, C-45
IC1169		Serpens	Galaxy	+13 45	16 04.2	Summer	C-27, C-45
IC1170		Hercules	Galaxy	+17 43	16 04.5	Summer	C-27, C-45
IC1171		Hercules	Single star	+17 59	16 04.9	Summer	C-27, C-45
IC1172		Hercules	Galaxy	+17 52	16 04.9	Summer	C-27, C-45
IC1173		Hercules	Galaxy	+17 25	16 05.2	Summer	C-27, C-45
IC1174		Serpens	Galaxy	+15 02	16 05.4	Summer	C-27, C-45
IC1175		Hercules	May not exist	+18 08	16 05.3	Summer	C-27
IC1176		Hercules	Galaxy	+17 58	16 05.4	Summer	C-27, C-45
IC1177		Hercules	Galaxy	+18 19	16 05.3	Summer	C-27
IC1178		Hercules	Galaxy	+17 36	16 05.5	Summer	C-27, C-45

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC1179		Hercules	Galaxy	+17 45	16 05.4	Summer	C-27, C-45
IC1180		Hercules	May not exist	+18 07	16 05.4	Summer	C-27
IC1181		Hercules	Galaxy	+17 35	16 05.6	Summer	C-27, C-45
IC1182		Hercules	Galaxy	+17 48	16 05.6	Summer	C-27, C-45
IC1183		Hercules	Galaxy	+17 46	16 05.6	Summer	C-27, C-45
IC1184		Hercules	Galaxy	+17 47	16 05.7	Summer	C-27, C-45
IC1185		Hercules	Galaxy	+17 43	16 05.7	Summer	C-27, C-45
IC1186		Hercules	Galaxy	+17 22	16 05.7	Summer	C-27, C-45
IC1187		Ursa Minor	Galaxy	+70 34	15 59.3	Spring, Summer	C-09
IC1188		Hercules	Galaxy	+17 27	16 06.1	Summer	C-27, C-45
IC1189		Hercules	Galaxy	+18 11	16 06.2	Summer	C-27
IC1190		Hercules	May not exist	+18 14	16 06.3	Summer	C-27
IC1191		Hercules	Galaxy	+18 16	16 06.5	Summer	C-27
IC1192		Hercules	Galaxy	+17 46	16 06.6	Summer	C-27, C-45
IC1193		Hercules	Galaxy	+17 43	16 06.5	Summer	C-27, C-45
IC1194		Hercules	Galaxy	+17 46	16 06.7	Summer	C-27, C-45
IC1195		Hercules	Galaxy	+17 12	16 06.7	Summer	C-27, C-45
IC1196		Serpens	Galaxy	+10 47	16 08.0	Summer	C-45
IC1197		Serpens	Galaxy	+07 32	16 08.3	Summer	C-45
IC1198		Serpens	Galaxy	+12 20	16 08.6	Summer	C-27, C-45
IC1199		Serpens	Galaxy	+10 02	16 10.6	Summer	C-45
IC1200		Ursa Minor	Galaxy	+69 42	16 04.5	Summer	C-09
IC1201		Draco	Galaxy	+69 37	16 05.8	Summer	C-09
IC1202		Hercules	Galaxy	+09 52	16 13.0	Summer	C-45
IC1205		Hercules	Galaxy	+09 31	16 14.3	Summer	C-45
IC1206		Hercules	Galaxy	+11 18	16 15.3	Summer	C-45
IC1208		Corona Borealis	Galaxy	+36 32	16 15.7	Summer	C-27
IC1209		Hercules	Nebula	+15 34	16 18.7	Summer	C-27, C-45
IC1210		Draco	Galaxy	+62 33	16 14.5	Summer	C-09
IC1211		Draco	Galaxy	+53 01	16 16.8	Summer	C-09
IC1212		Draco	Galaxy	+64 14	16 15.5	Summer	C-09
IC1214		Draco	Galaxy	+65 58	16 16.2	Summer	C-09
IC1215		Draco	Galaxy	+68 25	16 15.6	Summer	C-09
IC1216		Draco	Galaxy	+68 22	16 16.0	Summer	C-09
IC1218		Draco	Galaxy	+68 13	16 16.8	Summer	C-09
IC1219		Hercules	Galaxy	+19 28	16 24.4	Summer	C-27
IC1221		Hercules	Galaxy	+46 24	16 34.7	Summer	C-08, C-27
IC1222		Hercules	Galaxy	+46 13	16 35.1	Summer	C-08, C-27
IC1224		Hercules	Galaxy	+19 15	16 42.9	Summer	C-26, C-27
IC1225		Draco	Galaxy	+67 38	16 36.9	Summer	C-08
IC1226		Hercules	Galaxy	+46 00	16 41.1	Summer	C-08, C-26, C-27
IC1227		Draco	May not exist	+58 37	16 40.1	Summer	C-08
IC1228		Draco	Galaxy	+65 34	16 42.0	Summer	C-08
IC1229		Draco	Galaxy	+51 17	16 45.0	Summer	C-08
IC1231		Draco	Galaxy	+58 27	16 46.9	Summer	C-08
IC1235		Draco	Galaxy	+63 07	16 52.1	Summer	C-08
IC1236		Hercules	Galaxy	+20 02	16 58.5	Summer	C-26
IC1237		Draco	Galaxy	+55 02	16 56.3	Summer	C-08
IC1239		Hercules	Galaxy	+23 01	17 00.8	Summer	C-26
IC1241		Draco	Galaxy	+63 42	17 01.4	Summer	C-08
IC1242		Ophiuchus	Galaxy	+04 02	17 08.7	Summer	C-44
IC1243		Ophiuchus	May not exist	+10 47	17 10.6	Summer	C-44
IC1244		Hercules	Galaxy	+36 17	17 10.6	Summer	C-26
IC1245		Hercules	Galaxy	+38 02	17 12.6	Summer	C-26
IC1247		Ophiuchus	Single star	-12 47	17 16.4	Summer	C-44, C-62
IC1248		Draco	Galaxy	+60 00	17 11.8	Summer	C-08
IC1249		Hercules	Galaxy	+35 31	17 14.9	Summer	C-26
IC1251		Draco	Galaxy	+72 24	17 10.1	Summer	C-08
IC1254		Draco	Galaxy	+72 24	17 11.5	Summer	C-08
IC1255		Ophiuchus	Galaxy	+12 41	17 23.1	Summer	C-26, C-44
IC1256		Hercules	Galaxy	+26 28	17 23.8	Summer	C-26
IC1258		Draco	Galaxy	+58 31	17 27.3	Summer	C-08
IC1259		Draco	Galaxy	+58 33	17 27.4	Summer	C-08
IC1262		Hercules	Galaxy	+43 45	17 33.0	Summer	C-08, C-26
IC1263		Hercules	Galaxy	+43 49	17 33.1	Summer	C-08, C-26
IC1264		Hercules	Galaxy	+43 38	17 33.3	Summer	C-08, C-26

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC1265		Hercules	Galaxy	+42 05	17 36.7	Summer	C-08, C-26
IC1267		Draco	Galaxy	+59 23	17 38.7	Summer	C-08
IC1269		Hercules	Galaxy	+21 34	17 52.1	Summer	C-26
IC1270		Draco	Single star	+62 13	17 47.8	Summer	C-08
IC1272		Hercules	Open star cluster	+25 05	18 04.9	Summer	C-25
IC1273		Hercules	Open star cluster	+25 07	18 05.0	Summer	C-25
IC1274		Sagittarius	Nebula	-23 44	18 09.5	Summer	C-61
IC1275		Sagittarius	Nebula	-23 50	18 10.0	Summer	C-61
IC1276		Serpens	Globular star cluster	-07 12	18 10.7	Summer	C-43
IC1277		Hercules	Open star cluster	+31 00	18 10.2	Summer	C-25
IC1280		Hercules	Galaxy	+25 40	18 12.2	Summer	C-25
IC1281		Hercules	May not exist	+36 01	18 11.6	Summer	C-25
IC1282		Hercules	May not exist	+21 06	18 14.1	Summer	C-25
IC1283		Sagittarius	Nebula	-19 44	18 17.3	Summer	C-61
IC1284		Sagittarius	Nebula	-19 40	18 17.7	Summer	C-61
IC1285		Hercules	Open star cluster	+25 06	18 16.1	Summer	C-25
IC1286		Draco	Galaxy	+55 34	18 16.2	Summer	C-07
IC1287		Scutum	Nebula	-10 50	18 31.3	Summer	C-43
IC1288		Lyra	Galaxy	+39 43	18 29.4	Summer	C-25
IC1291		Draco	Galaxy	+49 16	18 33.9	Summer	C-07
IC1295		Scutum	Planetary nebula	-08 50	18 54.6	Summer	C-43
IC1296		Lyra	Galaxy	+33 04	18 53.3	Summer	C-25
IC1297		Corona Australis	Planetary nebula	-39 37	19 17.4	Summer	C-60, C-61
IC1298		Aquila	Open star cluster	-01 37	19 18.5	Summer	C-42, C-43
IC1299		Vulpecula	Open star cluster	+20 45	19 22.6	Summer	C-24, C-25
IC1300		Cygnus	May not exist	+52 39	19 24.1	Summer	C-06
IC1301		Cygnus	Galaxy	+49 45	19 26.6	Summer	C-06
IC1302		Cygnus	Galaxy	+35 47	19 30.9	Summer	C-24
IC1303		Cygnus	Galaxy	+35 53	19 31.5	Summer	C-24
IC1306		Cygnus	May not exist	+37 39	19 41.7	Summer	C-24
IC1307		Vulpecula	May not exist	+27 30	19 42.8	Summer	C-24
IC1309		Sagittarius	Galaxy	-17 14	20 03.1	Summer	C-42, C-60
IC1311		Cygnus	Cluster with nebulosity	+41 13	20 10.3	Summer	C-24
IC1313		Capricornus	Galaxy	-16 57	20 18.7	Summer	C-42, C-60
IC1317		Aquila	Galaxy	+00 40	20 23.3	Summer	C-42
IC1319		Capricornus	Galaxy	-18 31	20 26.0	Summer	C-60
IC1320		Delphinus	Galaxy	+02 55	20 26.4	Summer	C-42
IC1321		Capricornus	Galaxy	-18 18	20 28.2	Summer	C-60
IC1323		Capricornus	Double star	-15 11	20 30.5	Summer	C-42, C-60
IC1327		Aquila	Galaxy	+00 01	20 35.7	Summer	C-42
IC1328		Capricornus	Galaxy	-19 38	20 42.0	Summer	C-59, C-60
IC1330		Aquarius	Galaxy	-14 02	20 46.3	Summer	C-41, C-42, C-59, C-60
IC1331		Aquarius	Galaxy	-09 59	20 47.9	Summer	C-41, C-42
IC1332		Aquarius	Galaxy	-13 43	20 51.9	Summer	C-41, C-59
IC1334		Capricornus	Galaxy	-16 17	20 52.2	Summer	C-41, C-59
IC1336		Capricornus	Galaxy	-18 04	20 55.1	Summer	C-59
IC1339		Capricornus	Galaxy	-17 57	20 57.9	Summer	C-41, C-59
IC1340		Cygnus	Nebula	+31 04	20 56.2	Summer	C-23
IC1341		Aquarius	Galaxy	-13 58	21 00.4	Summer, Fall	C-41, C-59
IC1344		Aquarius	Galaxy	-13 22	21 01.3	Summer, Fall	C-41, C-59
IC1347		Aquarius	Galaxy	-13 19	21 01.7	Summer, Fall	C-41, C-59
IC1350		Aquarius	Galaxy	-13 51	21 02.0	Summer, Fall	C-41, C-59
IC1359		Delphinus	Galaxy	+12 27	21 08.7	Summer, Fall	C-23, C-41
IC1360		Equuleus	Galaxy	+05 04	21 10.8	Summer, Fall	C-41
IC1361		Equuleus	Galaxy	+05 03	21 11.5	Summer, Fall	C-41
IC1362		Aquarius	Galaxy	+02 20	21 11.8	Summer, Fall	C-41
IC1363		Cygnus	May not exist	+46 51	21 10.6	Summer, Fall	C-05, C-23
IC1364		Equuleus	Galaxy	+02 47	21 13.3	Summer, Fall	C-41
IC1365		Equuleus	Galaxy	+02 35	21 13.9	Summer, Fall	C-41
IC1366		Aquarius	Galaxy	+01 45	21 14.1	Summer, Fall	C-41
IC1367		Equuleus	Galaxy	+02 59	21 14.2	Summer, Fall	C-41
IC1369		Cygnus	Open star cluster	+47 44	21 12.1	Summer, Fall	C-05, C-23
IC1370		Aquarius	Galaxy	+02 12	21 15.2	Summer, Fall	C-41
IC1371		Aquarius	Galaxy	-04 53	21 20.3	Summer, Fall	C-41
IC1373		Aquarius	Galaxy	+01 05	21 20.6	Summer, Fall	C-41
IC1374		Aquarius	Galaxy	+01 43	21 21.0	Summer, Fall	C-41

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC1375		Equuleus	Galaxy	+04 00	21 21.0	Summer, Fall	C-41
IC1377		Equuleus	Galaxy	+04 19	21 25.4	Summer, Fall	C-41
IC1379		Equuleus	Galaxy	+03 06	21 26.0	Summer, Fall	C-41
IC1380		Pegasus	Galaxy	+02 43	21 27.1	Summer, Fall	C-41
IC1381		Aquarius	Galaxy	-01 11	21 27.6	Summer, Fall	C-41
IC1383		Aquarius	Galaxy	-01 05	21 27.7	Summer, Fall	C-41
IC1384		Aquarius	Galaxy	-01 22	21 27.8	Summer, Fall	C-41
IC1385		Aquarius	Galaxy	-01 04	21 28.9	Summer, Fall	C-41
IC1386		Capricornus	Galaxy	-21 12	21 29.6	Summer, Fall	C-59
IC1387		Aquarius	Galaxy	-01 21	21 29.6	Summer, Fall	C-41
IC1388		Aquarius	Galaxy	-00 38	21 29.9	Summer, Fall	C-41
IC1390		Aquarius	Galaxy	-01 52	21 32.5	Summer, Fall	C-41
IC1391		Aquarius	Galaxy	-00 30	21 35.1	Summer, Fall	C-41
IC1392		Cygnus	Galaxy	+35 24	21 35.6	Summer, Fall	C-23
IC1394		Pegasus	Galaxy	+14 38	21 40.2	Summer, Fall	C-23, C-41
IC1395		Pegasus	Galaxy	+04 07	21 41.7	Summer, Fall	C-41
IC1396	Elephant Trunk	Cepheus	Cluster with nebulosity	+57 30	21 39.1	Summer, Fall	C-04
IC1398		Pegasus	Galaxy	+09 28	21 45.9	Summer, Fall	C-41
IC1399		Pegasus	Galaxy	+04 24	21 46.1	Summer, Fall	C-41
IC1401		Aquarius	Galaxy	+01 42	21 46.9	Summer, Fall	C-41
IC1405		Aquarius	Galaxy	+02 01	21 50.8	Summer, Fall	C-41
IC1406		Aquarius	Galaxy	+01 59	21 51.0	Summer, Fall	C-41
IC1407		Pegasus	Galaxy	+03 26	21 52.3	Summer, Fall	C-41
IC1408		Capricornus	Galaxy	-13 21	21 53.2	Summer, Fall	C-41, C-58, C-59
IC1411		Aquarius	Galaxy	-01 31	21 56.1	Summer, Fall	C-41
IC1412		Capricornus	Galaxy	-17 11	21 58.3	Summer, Fall	C-41, C-58, C-59
IC1415		Aquarius	Single star	+01 21	21 58.7	Summer, Fall	C-41
IC1417		Aquarius	Galaxy	-13 09	22 00.4	Fall	C-40, C-58
IC1418		Pegasus	Galaxy	+04 21	22 02.0	Fall	C-40
IC1420		Pegasus	Galaxy	+19 45	22 02.6	Fall	C-22
IC1421		Aquarius	Galaxy	-09 57	22 03.1	Fall	C-40
IC1422		Pegasus	Galaxy	+02 37	22 03.0	Fall	C-40
IC1423		Pegasus	Galaxy	+04 18	22 03.2	Fall	C-40
IC1424		Pegasus	Galaxy	+11 13	22 03.2	Fall	C-40
IC1425		Pegasus	Galaxy	+02 37	22 03.4	Fall	C-40
IC1428		Pegasus	Galaxy	+02 38	22 04.4	Fall	C-40
IC1433		Aquarius	Galaxy	-12 46	22 12.2	Fall	C-40, C-58
IC1434		Lacerta	Open star cluster	+52 50	22 10.5	Fall	C-04
IC1435		Aquarius	Galaxy	-22 06	22 13.5	Fall	C-58
IC1436		Aquarius	Galaxy	-10 11	22 13.9	Fall	C-40
IC1437		Aquarius	Galaxy	+02 03	22 15.7	Fall	C-40
IC1438		Aquarius	Galaxy	-21 26	22 16.5	Fall	C-58
IC1439		Aquarius	Galaxy	-21 29	22 16.7	Fall	C-58
IC1440		Aquarius	Galaxy	-16 00	22 16.5	Fall	C-40, C-58
IC1441		Lacerta	Galaxy	+37 18	22 15.3	Fall	C-22
IC1442		Lacerta	Open star cluster	+54 03	22 16.5	Fall	C-04
IC1443		Aquarius	Galaxy	-20 56	22 19.1	Fall	C-58
IC1444		Pegasus	Galaxy	+05 08	22 22.3	Fall	C-40
IC1445		Aquarius	Galaxy	-17 15	22 25.5	Fall	C-40, C-58
IC1448		Aquarius	Galaxy	-12 56	22 34.6	Fall	C-40, C-58
IC1450		Pegasus	Single star	+34 33	22 38.0	Fall	C-22
IC1451		Aquarius	Galaxy	-10 22	22 46.2	Fall	C-40
IC1453		Aquarius	Galaxy	-13 27	22 46.8	Fall	C-40, C-58
IC1454		Cepheus	Planetary nebula	+80 27	22 42.6	Fall	C-01 or C-02
IC1455		Pisces	Galaxy	+01 23	22 53.9	Fall	C-40
IC1457		Aquarius	Single star	-05 33	22 55.4	Fall	C-40
IC1458		Aquarius	Galaxy	-07 23	22 56.8	Fall	C-40
IC1459		Grus	Galaxy	-36 28	22 57.2	Fall	C-58
IC1460		Pisces	Galaxy	+04 41	22 57.1	Fall	C-40
IC1461		Pegasus	Galaxy	+15 10	22 58.6	Fall	C-22, C-40
IC1463		Aquarius	Double star	-10 32	22 59.3	Fall	C-40
IC1465		Pegasus	Open star cluster	+16 35	23 02.9	Fall	C-22, C-40
IC1467		Pisces	Galaxy	-03 13	23 04.9	Fall	C-40
IC1468		Pisces	Galaxy	-03 11	23 05.2	Fall	C-40
IC1470		Cepheus	Nebula	+60 15	23 05.2	Fall	C-03
IC1471		Aquarius	Galaxy	-12 39	23 08.7	Fall	C-40, C-58



Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC1472		Pegasus	Galaxy	+17 14	23 09.2	Fall	C-22, C-40
IC1473		Pegasus	Galaxy	+29 38	23 11.1	Fall	C-22
IC1474		Pisces	Galaxy	+05 47	23 12.8	Fall	C-39, C-40
IC1476		Pegasus	Open star cluster	+30 33	23 15.3	Fall	C-21, C-22
IC1477		Aquarius	Galaxy	-06 56	23 17.2	Fall	C-39, C-40
IC1478		Pegasus	Galaxy	+10 18	23 18.2	Fall	C-39, C-40
IC1479		Aquarius	Galaxy	-10 25	23 18.7	Fall	C-39, C-40
IC1480		Pegasus	Open star cluster	+11 19	23 19.0	Fall	C-39, C-40
IC1481		Pisces	Galaxy	+05 54	23 19.4	Fall	C-39, C-40
IC1482		Pisces	Galaxy	+01 44	23 20.8	Fall	C-39, C-40
IC1483		Pegasus	Galaxy	+11 18	23 22.4	Fall	C-39, C-40
IC1485		Pegasus	Galaxy	+11 21	23 22.7	Fall	C-39, C-40
IC1486		Pegasus	Galaxy	+09 39	23 23.8	Fall	C-39, C-40
IC1489		Aquarius	Galaxy	-12 31	23 26.5	Fall	C-39, C-57
IC1491		Aquarius	Galaxy	-16 18	23 29.4	Fall	C-39, C-57
IC1492		Pisces	Galaxy	-03 02	23 30.7	Fall	C-39
IC1495		Aquarius	Galaxy	-13 30	23 30.8	Fall	C-39, C-57
IC1498		Aquarius	Galaxy	-05 00	23 32.0	Fall	C-39
IC1499		Aquarius	Double star	-13 27	23 32.0	Fall	C-39, C-57
IC1500		Pisces	Galaxy	+04 34	23 33.3	Fall	C-39
IC1501		Pisces	Galaxy	-03 08	23 34.8	Fall	C-39
IC1502		Cepheus	Galaxy	+75 40	23 36.2	Fall	C-03
IC1503		Pisces	Galaxy	+04 49	23 38.5	Fall	C-39
IC1504		Pisces	Galaxy	+04 02	23 41.3	Fall	C-39
IC1506		Pisces	Galaxy	+04 44	23 44.8	Fall	C-39
IC1507		Pisces	Galaxy	+01 42	23 45.6	Fall	C-39
IC1508		Pegasus	Galaxy	+12 04	23 45.9	Fall	C-21, C-39
IC1509		Aquarius	Galaxy	-15 17	23 47.2	Fall	C-39, C-57
IC1510		Pisces	Galaxy	+02 07	23 50.7	Fall	C-39
IC1513		Pegasus	Galaxy	+11 20	23 53.5	Fall	C-39
IC1514		Aquarius	Galaxy	-13 35	23 54.2	Fall	C-39, C-57
IC1515		Pisces	Galaxy	-00 59	23 56.2	Fall	C-39
IC1516		Pisces	Galaxy	-00 55	23 56.3	Fall	C-39
IC1517		Pisces	Galaxy	-00 17	23 56.4	Fall	C-39
IC1520		Cetus	Galaxy	-14 02	23 58.0	Fall	C-39, C-57
IC1522		Pisces	Galaxy	+01 43	23 59.1	Fall	C-39
IC1524		Pisces	Galaxy	-04 09	23 59.3	Fall	C-39
IC1525		Andromeda	Galaxy	+46 54	23 59.4	Fall	C-03, C-21
IC1526		Pegasus	Galaxy	+11 21	00 01.6	Fall	C-39
IC1530		Andromeda	Galaxy	+32 37	00 07.3	Fall	C-21
IC1531		Sculptor	Galaxy	-32 17	00 09.6	Fall	C-57
IC1532		Tucana	Galaxy	-64 22	00 09.9	Fall	C-75
IC1536		Andromeda	Galaxy	+48 08	00 14.2	Fall	C-03
IC1538		Andromeda	May not exist	+30 04	00 18.0	Fall	C-21
IC1541		Andromeda	Galaxy	+22 01	00 20.0	Fall	C-21
IC1542		Andromeda	Galaxy	+22 37	00 20.6	Fall	C-21
IC1543		Andromeda	Galaxy	+21 53	00 20.9	Fall	C-21
IC1547		Andromeda	May not exist	+22 31	00 21.6	Fall	C-21
IC1548		Andromeda	Galaxy	+22 01	00 21.9	Fall	C-21
IC1550		Andromeda	Galaxy	+38 12	00 24.4	Fall	C-21
IC1551		Pisces	Galaxy	+08 53	00 27.6	Fall	C-39
IC1552		Pisces	Galaxy	+21 29	00 29.6	Fall	C-21
IC1553		Sculptor	Galaxy	-25 35	00 32.7	Fall	C-57
IC1554		Sculptor	Galaxy	-32 16	00 33.1	Fall	C-57
IC1555		Sculptor	Galaxy	-30 01	00 34.6	Fall	C-57
IC1556		Cetus	May not exist	-09 34	00 35.1	Fall	C-39
IC1557		Cetus	Galaxy	-02 51	00 35.5	Fall	C-39
IC1558		Sculptor	Galaxy	-25 22	00 35.8	Fall	C-57
IC1559		Andromeda	Galaxy	+23 59	00 36.9	Fall	C-21, C-38
IC1561		Cetus	Galaxy	-24 20	00 38.5	Fall	C-57, C-74
IC1562		Cetus	Galaxy	-24 17	00 38.6	Fall	C-57, C-74
IC1563		Cetus	Galaxy	-09 01	00 39.0	Fall	C-39, C-56
IC1565		Pisces	Galaxy	+06 43	00 39.4	Fall	C-39, C-56
IC1566		Pisces	Galaxy	+06 48	00 39.4	Fall	C-39, C-56
IC1568		Pisces	Galaxy	+06 50	00 39.9	Fall	C-39, C-56
IC1569		Pisces	Galaxy	+06 42	00 40.4	Fall	C-39, C-56

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC1571		Cetus	Galaxy	-00 19	00 40.7	Fall	C-39, C-56
IC1574		Cetus	Galaxy	-22 15	00 43.1	Fall	C-57, C-74
IC1576		Sculptor	Galaxy	-25 06	00 44.2	Fall	C-57, C-74
IC1578		Sculptor	Galaxy	-25 04	00 44.5	Fall	C-57, C-74
IC1579		Sculptor	Galaxy	-26 34	00 45.6	Fall	C-57, C-74
IC1582		Cetus	Galaxy	-24 18	00 46.3	Fall	C-57, C-74
IC1584		Andromeda	Galaxy	+27 49	00 47.4	Fall	C-21, C-38
IC1586		Andromeda	Galaxy	+22 22	00 47.9	Fall	C-21, C-38
IC1587		Cetus	Galaxy	-23 34	00 48.8	Fall	C-74
IC1590		Cassiopeia	Open star cluster	+56 35	00 53.1	Fall	C-03, C-20
IC1591		Cetus	Galaxy	-22 41	00 52.1	Fall	C-74
IC1592		Pisces	Galaxy	+05 46	00 53.5	Fall	C-56
IC1594		Phoenix	Galaxy	-47 39	00 53.7	Fall	C-75, C-92
IC1595		Phoenix	Galaxy	-45 11	00 53.8	Fall	C-74, C-75, C-92
IC1596		Pisces	Galaxy	+21 31	00 54.7	Fall	C-38
IC1597		Tucana	Galaxy	-58 07	00 53.5	Fall	C-75, C-92
IC1598		Pisces	Galaxy	+05 46	00 54.7	Fall	C-56
IC1599		Cetus	Galaxy	-23 29	00 54.5	Fall	C-74
IC1600		Cetus	Galaxy	-23 31	00 55.0	Fall	C-74
IC1602		Cetus	Galaxy	-09 59	00 55.9	Fall	C-56
IC1603		Phoenix	Galaxy	-45 25	00 57.0	Fall	C-74, C-75, C-92
IC1605		Phoenix	Galaxy	-48 54	00 57.6	Fall	C-75, C-92
IC1607		Cetus	Galaxy	+00 36	00 58.9	Fall	C-56
IC1608		Sculptor	Galaxy	-34 20	00 59.4	Fall	C-74
IC1609		Phoenix	Galaxy	-40 20	00 59.8	Fall	C-74
IC1610		Cetus	Galaxy	-15 34	01 01.7	Fall	C-56, C-74
IC1613		Cetus	Galaxy	+02 07	01 04.8	Fall	C-56
IC1615		Phoenix	Galaxy	-51 08	01 04.1	Fall	C-92
IC1616		Sculptor	Galaxy	-27 26	01 04.9	Fall	C-74
IC1617		Phoenix	Galaxy	-51 02	01 04.3	Fall	C-92
IC1618		Pisces	Galaxy	+32 25	01 06.0	Fall	C-38
IC1619		Pisces	Galaxy	+33 04	01 07.4	Fall	C-38
IC1620		Pisces	Galaxy	+13 58	01 07.1	Fall	C-38, C-56
IC1625		Phoenix	Galaxy	-46 54	01 07.7	Fall	C-74, C-92
IC1627		Phoenix	Galaxy	-46 06	01 08.2	Fall	C-74, C-92
IC1628		Sculptor	Galaxy	-28 35	01 08.8	Fall	C-74
IC1629		Cetus	Galaxy	+02 34	01 09.4	Fall	C-56
IC1630		Phoenix	Galaxy	-46 45	01 08.3	Fall	C-74, C-92
IC1631		Phoenix	Galaxy	-46 29	01 08.8	Fall	C-74, C-92
IC1633		Phoenix	Galaxy	-45 56	01 09.9	Fall	C-74, C-92
IC1637		Sculptor	Galaxy	-30 26	01 11.0	Fall	C-74
IC1638		Pisces	Galaxy	+33 21	01 12.3	Fall	C-38
IC1639		Cetus	Galaxy	-00 39	01 11.8	Fall	C-56
IC1640		Cetus	Galaxy	-00 37	01 11.9	Fall	C-56
IC1643		Cetus	Galaxy	-00 24	01 12.2	Fall	C-56
IC1646		Pisces	Galaxy	+15 41	01 12.7	Fall	C-38, C-56
IC1647		Andromeda	Galaxy	+38 53	01 13.2	Fall	C-38
IC1649		Phoenix	Galaxy	-55 51	01 11.8	Fall	C-92
IC1650		Phoenix	Galaxy	-50 24	01 12.3	Fall	C-92
IC1652		Pisces	Galaxy	+31 58	01 15.0	Fall	C-38
IC1653		Pisces	Galaxy	+33 23	01 15.1	Fall	C-38
IC1654		Pisces	Galaxy	+30 12	01 15.2	Fall	C-38
IC1655		Tucana	Open star cluster	-71 20	01 11.9	Fall	C-92
IC1657		Sculptor	Galaxy	-32 39	01 14.1	Fall	C-74
IC1659		Pisces	Galaxy	+30 21	01 16.1	Fall	C-38
IC1662		Tucana	Open star cluster	-73 27	01 12.6	Fall	C-92
IC1664		Tucana	May not exist	-69 48	01 14.3	Fall	C-92
IC1668		Pisces	Galaxy	+33 11	01 18.8	Fall	C-38
IC1669		Pisces	Galaxy	+33 12	01 20.1	Fall	C-38
IC1672		Pisces	Galaxy	+29 42	01 20.7	Fall	C-38
IC1675		Andromeda	Galaxy	+34 16	01 21.0	Fall	C-38
IC1676		Pisces	Galaxy	+30 16	01 21.0	Fall	C-38
IC1677		Pisces	Galaxy	+33 14	01 21.2	Fall	C-38
IC1678		Pisces	Galaxy	+05 34	01 21.0	Fall	C-56
IC1679		Pisces	Galaxy	+33 28	01 21.8	Fall	C-38
IC1680		Pisces	Galaxy	+33 18	01 21.9	Fall	C-38

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC1681		Cetus	Galaxy	+00 05	01 21.4	Fall	C-56
IC1683		Andromeda	Galaxy	+34 27	01 22.6	Fall	C-38
IC1685		Pisces	Galaxy	+33 11	01 23.0	Fall	C-38
IC1687		Pisces	Galaxy	+33 17	01 23.4	Fall	C-38
IC1689		Pisces	Galaxy	+33 04	01 23.8	Fall	C-38
IC1690		Pisces	Galaxy	+33 10	01 23.8	Fall	C-38
IC1692		Pisces	Galaxy	+33 15	01 24.6	Fall	C-38
IC1693		Cetus	Galaxy	-01 39	01 24.0	Fall	C-56
IC1694		Cetus	Galaxy	+01 36	01 24.8	Fall	C-56
IC1696		Cetus	Galaxy	-01 37	01 24.9	Fall	C-56
IC1697		Cetus	Galaxy	+00 27	01 25.1	Fall	C-56
IC1701		Pisces	Galaxy	+18 11	01 25.8	Fall	C-38
IC1702		Pisces	Galaxy	+16 36	01 25.9	Fall	C-38, C-56
IC1703		Cetus	Galaxy	-01 38	01 26.4	Fall	C-56
IC1706		Pisces	Galaxy	+14 47	01 27.2	Fall	C-38, C-56
IC1709		Sculptor	Galaxy	-35 43	01 27.9	Fall	C-74
IC1711		Pisces	Galaxy	+17 11	01 30.9	Fall	C-38, C-56
IC1713		Triangulum	Galaxy	+35 20	01 32.7	Fall	C-38
IC1715		Pisces	Galaxy	+12 34	01 33.6	Fall	C-38, C-56
IC1716		Cetus	Single star	-12 19	01 33.5	Fall	C-56, C-74
IC1719		Sculptor	Galaxy	-33 55	01 37.6	Fall	C-74
IC1720		Sculptor	Galaxy	-28 55	01 40.4	Fall	C-74
IC1721		Pisces	Galaxy	+08 30	01 41.4	Fall	C-56
IC1722		Sculptor	Galaxy	-34 11	01 43.0	Fall	C-74
IC1723		Pisces	Galaxy	+08 53	01 43.2	Fall	C-56
IC1724		Sculptor	Galaxy	-34 15	01 43.2	Fall	C-74
IC1726		Pisces	Galaxy	+04 37	01 45.3	Fall	C-56
IC1727		Triangulum	Galaxy	+27 20	01 47.5	Fall	C-38
IC1728		Fornax	Galaxy	-33 36	01 47.7	Fall	C-74
IC1729		Fornax	Galaxy	-26 53	01 47.9	Fall	C-74
IC1730		Aries	Galaxy	+21 58	01 50.0	Fall	C-37, C-38
IC1731		Triangulum	Galaxy	+27 12	01 50.2	Fall	C-37, C-38
IC1732		Andromeda	Galaxy	+35 55	01 50.8	Fall	C-37, C-38
IC1734		Fornax	Galaxy	-32 45	01 49.3	Fall	C-73, C-74
IC1736		Aries	Galaxy	+18 18	01 50.9	Fall	C-37, C-38
IC1738		Cetus	Galaxy	-09 47	01 51.1	Fall	C-55, C-56
IC1741		Cetus	Galaxy	-16 47	01 51.9	Fall	C-55, C-56, C-73, C-74
IC1742		Aries	Galaxy	+22 43	01 53.2	Fall	C-37, C-38
IC1743		Aries	Galaxy	+12 43	01 52.9	Fall	C-37, C-38, C-55, C-56
IC1744		Aries	Galaxy	+19 50	01 53.6	Fall	C-37, C-38
IC1746		Pisces	Galaxy	+04 48	01 54.3	Fall	C-55, C-56
IC1747		Cassiopeia	Planetary nebula	+63 20	01 57.6	Fall	C-19, C-20
IC1748		Aries	Galaxy	+17 39	01 56.1	Fall	C-37, C-38, C-55, C-56
IC1749		Pisces	Galaxy	+06 45	01 56.2	Fall	C-55, C-56
IC1750		Pisces	Galaxy	+04 05	01 56.4	Fall	C-55, C-56
IC1754		Pisces	Galaxy	+04 02	01 56.9	Fall	C-55, C-56
IC1755		Aries	Galaxy	+14 34	01 57.2	Fall	C-37, C-38, C-55, C-56
IC1759		Fornax	Galaxy	-32 59	01 57.9	Fall	C-73, C-74
IC1761		Cetus	Galaxy	+00 34	01 58.9	Fall	C-55, C-56
IC1762		Fornax	Galaxy	-33 14	01 57.8	Fall	C-73, C-74
IC1764		Aries	Galaxy	+24 34	02 00.4	Fall	C-37
IC1768		Fornax	Galaxy	-25 02	02 00.8	Fall	C-73
IC1772		Pisces	Galaxy	+07 44	02 02.6	Fall	C-55
IC1773		Triangulum	Galaxy	+30 49	02 04.0	Fall	C-37
IC1774		Aries	Galaxy	+15 18	02 03.9	Fall	C-37, C-55
IC1775		Aries	Galaxy	+13 31	02 05.3	Fall	C-37, C-55
IC1776		Pisces	Galaxy	+06 06	02 05.2	Fall	C-55
IC1777		Aries	Galaxy	+15 12	02 06.1	Fall	C-37, C-55
IC1779		Cetus	Galaxy	+03 41	02 06.5	Fall	C-55
IC1780		Aries	Galaxy	+14 44	02 07.0	Fall	C-37, C-55
IC1781		Cetus	Galaxy	-00 31	02 06.9	Fall	C-55
IC1782		Fornax	Galaxy	-25 27	02 07.3	Fall	C-73
IC1783		Fornax	Galaxy	-32 56	02 10.1	Fall	C-73
IC1784		Triangulum	Galaxy	+32 39	02 16.2	Fall	C-37
IC1786		Cetus	Galaxy	+05 09	02 16.0	Fall	C-55
IC1788		Fornax	Galaxy	-31 12	02 15.8	Fall	C-73

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC1791		Aries	Galaxy	+12 29	02 17.7	Fall	C-37, C-55
IC1792		Triangulum	Galaxy	+34 29	02 19.0	Fall	C-37
IC1793		Triangulum	Galaxy	+32 34	02 21.6	Fall	C-37
IC1794		Aries	Nebula	+15 46	02 21.5	Fall	C-37, C-55
IC1795		Cassiopeia	Nebula	+62 04	02 26.5	Fall	C-19
IC1796		Phoenix	Galaxy	-41 22	02 22.8	Fall	C-73, C-91
IC1797		Aries	Galaxy	+20 24	02 25.5	Fall	C-37
IC1799		Andromeda	Galaxy	+45 58	02 28.7	Fall	C-19, C-37
IC1800		Triangulum	Open star cluster	+31 24	02 28.6	Fall	C-37
IC1805		Cassiopeia	Cluster with nebulosity	+61 27	02 32.7	Fall	C-19
IC1807		Aries	Galaxy	+22 57	02 30.4	Fall	C-37
IC1808		Cetus	Galaxy	-04 14	02 30.5	Fall	C-55
IC1809		Aries	Galaxy	+22 55	02 31.6	Fall	C-37
IC1810		Eridanus	Galaxy	-43 04	02 29.4	Fall	C-73, C-91
IC1811		Fornax	Galaxy	-34 16	02 30.6	Fall	C-73
IC1812		Eridanus	Galaxy	-42 49	02 29.5	Fall	C-73, C-91
IC1813		Fornax	Galaxy	-34 13	02 30.8	Fall	C-73
IC1814		Fornax	Galaxy	-36 02	02 31.1	Fall	C-73
IC1815		Triangulum	Galaxy	+32 26	02 34.3	Fall	C-37
IC1816		Fornax	Galaxy	-36 40	02 31.9	Fall	C-73
IC1819		Cetus	Galaxy	+04 03	02 35.7	Fall	C-55
IC1820		Cetus	Galaxy	+06 03	02 35.8	Fall	C-55
IC1821		Aries	Galaxy	+13 46	02 36.4	Fall	C-37, C-55
IC1823		Triangulum	Galaxy	+32 04	02 38.6	Fall	C-37
IC1824		Cassiopeia	Open star cluster	+61 37	02 41.3	Fall	C-19
IC1825		Cetus	Galaxy	+09 06	02 38.9	Fall	C-55
IC1826		Fornax	Galaxy	-27 27	02 39.1	Fall	C-73
IC1827		Cetus	Galaxy	+01 33	02 39.7	Fall	C-55
IC1828		Aries	Galaxy	+19 18	02 40.4	Fall	C-37
IC1830		Fornax	Galaxy	-27 27	02 39.1	Fall	C-73
IC1832		Aries	Galaxy	+19 02	02 41.9	Fall	C-37
IC1833		Fornax	Galaxy	-28 10	02 41.6	Fall	C-73
IC1836		Cetus	Galaxy	+03 06	02 43.3	Fall	C-55
IC1838		Aries	Galaxy	+19 27	02 44.7	Fall	C-37
IC1839		Aries	Galaxy	+15 15	02 44.8	Fall	C-37, C-55
IC1840		Cetus	Galaxy	-15 42	02 43.8	Fall	C-55, C-73
IC1841		Aries	Galaxy	+18 56	02 45.6	Fall	C-37
IC1842		Aries	Galaxy	+11 28	02 45.4	Fall	C-55
IC1843		Cetus	Galaxy	+02 53	02 45.4	Fall	C-55
IC1844		Cetus	Galaxy	+03 15	02 45.8	Fall	C-55
IC1846		Aries	Galaxy	+13 15	02 47.7	Fall	C-37, C-55
IC1847		Aries	Galaxy	+14 30	02 47.9	Fall	C-37, C-55
IC1848		Cassiopeia	Cluster with nebulosity	+60 26	02 51.2	Fall	C-19
IC1851		Cassiopeia	May not exist	+58 19	02 51.8	Fall	C-19
IC1852		Aries	Galaxy	+13 13	02 49.0	Fall	C-37, C-55
IC1853		Eridanus	Galaxy	-13 59	02 48.0	Fall	C-55, C-73
IC1854		Aries	Galaxy	+19 18	02 49.3	Fall	C-37
IC1856		Cetus	Galaxy	-00 46	02 48.9	Fall	C-55
IC1857		Aries	Galaxy	+14 37	02 49.7	Fall	C-37, C-55
IC1858		Fornax	Galaxy	-31 17	02 49.1	Fall	C-73
IC1859		Fornax	Galaxy	-31 11	02 48.8	Fall	C-73
IC1860		Fornax	Galaxy	-31 11	02 49.6	Fall	C-73
IC1862		Fornax	Galaxy	-33 20	02 52.0	Fall	C-73
IC1863		Cetus	Galaxy	+08 47	02 54.9	Fall	C-55
IC1865		Cetus	Galaxy	+08 49	02 55.4	Fall	C-55
IC1866		Eridanus	Galaxy	-15 38	02 54.9	Fall	C-55, C-73
IC1867		Cetus	Galaxy	+09 18	02 55.9	Fall	C-55
IC1869		Cetus	Galaxy	+05 50	02 58.1	Fall	C-55
IC1870		Eridanus	Galaxy	-02 21	02 57.9	Fall	C-55
IC1871		Cassiopeia	May not exist	+60 41	03 06.4	Fall, Winter	C-18, C-19
IC1872		Perseus	Open star cluster	+42 49	03 04.6	Fall, Winter	C-18, C-19, C-37
IC1874		Perseus	Galaxy	+36 00	03 06.4	Fall, Winter	C-37
IC1875		Fornax	Galaxy	-39 26	03 03.9	Fall, Winter	C-73
IC1876		Fornax	Galaxy	-27 26	03 04.5	Fall, Winter	C-73
IC1877		Horologium	Galaxy	-50 31	03 03.2	Fall, Winter	C-90, C-91
IC1880		Eridanus	Galaxy	-09 43	03 06.5	Fall, Winter	C-55

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC1881		Perseus	Galaxy	+38 38	03 09.2	Fall, Winter	C-37
IC1882		Cetus	Galaxy	+03 09	03 07.8	Fall, Winter	C-55
IC1883		Perseus	Galaxy	+40 54	03 09.7	Fall, Winter	C-37
IC1885		Fornax	Galaxy	-32 52	03 06.7	Fall, Winter	C-73
IC1886		Eridanus	Galaxy	-04 24	03 08.0	Fall, Winter	C-55
IC1890		Aries	Galaxy	+19 13	03 10.0	Fall, Winter	C-37
IC1892		Eridanus	Galaxy	-23 03	03 08.4	Fall, Winter	C-73
IC1894		Aries	Galaxy	+19 36	03 10.5	Fall, Winter	C-37
IC1895		Fornax	Galaxy	-25 15	03 09.6	Fall, Winter	C-73
IC1897		Eridanus	Galaxy	-10 49	03 10.8	Fall, Winter	C-55
IC1898		Eridanus	Galaxy	-22 24	03 10.3	Fall, Winter	C-73
IC1900		Perseus	Galaxy	+37 08	03 16.0	Fall, Winter	C-36, C-37
IC1902		Perseus	Galaxy	+37 11	03 16.2	Fall, Winter	C-36, C-37
IC1904		Fornax	Galaxy	-30 43	03 15.0	Fall, Winter	C-72, C-73
IC1905		Perseus	Triple star	+41 22	03 18.8	Fall, Winter	C-36, C-37
IC1906		Fornax	Galaxy	-34 22	03 16.1	Fall, Winter	C-72, C-73
IC1907		Perseus	Galaxy	+41 33	03 19.9	Fall, Winter	C-36, C-37
IC1908		Horologium	Galaxy	-54 49	03 15.1	Fall, Winter	C-90, C-91
IC1909		Fornax	Galaxy	-33 41	03 17.3	Fall, Winter	C-72, C-73
IC1913		Fornax	Galaxy	-32 28	03 19.6	Fall, Winter	C-72, C-73
IC1914		Horologium	Galaxy	-49 36	03 19.4	Fall, Winter	C-90, C-91
IC1918		Taurus	Galaxy	+04 32	03 26.2	Fall, Winter	C-54
IC1919		Fornax	Galaxy	-32 54	03 26.0	Fall, Winter	C-72
IC1928		Eridanus	Galaxy	-21 34	03 27.5	Fall, Winter	C-72
IC1931		Taurus	Galaxy	+01 43	03 28.8	Fall, Winter	C-54
IC1933		Horologium	Galaxy	-52 47	03 25.7	Fall, Winter	C-90, C-91
IC1934		Perseus	Galaxy	+42 48	03 31.4	Fall, Winter	C-18, C-19, C-36
IC1935		Horologium	Galaxy	-50 01	03 26.2	Fall, Winter	C-90, C-91
IC1943		Horologium	Galaxy	-44 06	03 38.7	Fall, Winter	C-72, C-90
IC1950		Horologium	Galaxy	-50 26	03 31.1	Fall, Winter	C-90, C-91
IC1952		Eridanus	Galaxy	-23 43	03 33.4	Fall, Winter	C-72
IC1953		Eridanus	Galaxy	-21 29	03 33.7	Fall, Winter	C-72
IC1954		Horologium	Galaxy	-51 55	03 31.6	Fall, Winter	C-90, C-91
IC1956		Taurus	Galaxy	+05 05	03 35.6	Fall, Winter	C-54
IC1959		Horologium	Galaxy	-50 25	03 33.2	Fall, Winter	C-90, C-91
IC1960		Reticulum	Galaxy	-57 12	03 32.6	Fall, Winter	C-90, C-91
IC1962		Eridanus	Galaxy	-21 17	03 35.6	Fall, Winter	C-72
IC1963		Fornax	Galaxy	-34 27	03 35.5	Fall, Winter	C-72
IC1965		Reticulum	Galaxy	-56 33	03 33.2	Fall, Winter	C-90, C-91
IC1967		Taurus	Galaxy	+03 17	03 37.7	Fall, Winter	C-54
IC1970		Horologium	Galaxy	-43 57	03 36.5	Fall, Winter	C-72, C-90
IC1977		Taurus	Galaxy	+17 45	03 40.8	Fall, Winter	C-36, C-54
IC1978		Horologium	Galaxy	-50 09	03 37.1	Fall, Winter	C-90
IC1980		Reticulum	Galaxy	-57 58	03 37.0	Fall, Winter	C-90
IC1981		Fornax	Galaxy	-26 52	03 40.5	Fall, Winter	C-72
IC1982		Reticulum	Galaxy	-57 47	03 37.7	Fall, Winter	C-90
IC1983		Eridanus	Galaxy	-22 34	03 40.9	Fall, Winter	C-72
IC1987		Reticulum	Galaxy	-55 03	03 40.2	Fall, Winter	C-90
IC1989		Horologium	Galaxy	-50 57	03 41.9	Fall, Winter	C-90
IC1993		Fornax	Galaxy	-33 43	03 47.1	Fall, Winter	C-72
IC1997		Reticulum	Galaxy	-59 08	03 44.9	Fall, Winter	C-90
IC1998		Taurus	Galaxy	+01 11	03 51.5	Fall, Winter	C-54
IC2000		Horologium	Galaxy	-48 52	03 49.1	Fall, Winter	C-90
IC2002		Taurus	Galaxy	+10 43	03 54.4	Fall, Winter	C-54
IC2003		Perseus	Planetary nebula	+33 52	03 56.4	Fall, Winter	C-36
IC2005		Perseus	Galaxy	+36 48	03 57.6	Fall, Winter	C-36
IC2006		Eridanus	Galaxy	-35 59	03 54.1	Fall, Winter	C-72
IC2007		Eridanus	Galaxy	-28 10	03 55.4	Fall, Winter	C-72
IC2009		Horologium	Galaxy	-48 59	03 53.6	Fall, Winter	C-90
IC2010		Reticulum	Galaxy	-59 56	03 52.0	Fall, Winter	C-90
IC2014		Reticulum	Galaxy	-56 45	03 55.4	Fall, Winter	C-90
IC2016		Taurus	Galaxy	+20 13	04 01.9	Winter	C-36
IC2017		Reticulum	Galaxy	-59 24	03 56.7	Fall, Winter	C-90
IC2018		Dorado	Galaxy	-52 47	03 57.9	Fall, Winter	C-90
IC2019		Taurus	Galaxy	+05 38	04 02.0	Winter	C-54
IC2024		Reticulum	Galaxy	-53 22	04 00.1	Winter	C-90

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC2025		Reticulum	Galaxy	-53 04	04 00.4	Winter	C-90
IC2027		Perseus	Galaxy	+37 07	04 06.7	Winter	C-36
IC2028		Dorado	Galaxy	-52 42	04 01.3	Winter	C-90
IC2029		Dorado	Galaxy	-52 48	04 01.3	Winter	C-90
IC2032		Dorado	Galaxy	-55 20	04 07.1	Winter	C-90
IC2033		Dorado	Galaxy	-53 41	04 07.2	Winter	C-90
IC2034		Reticulum	Galaxy	-57 58	04 06.6	Winter	C-90
IC2035		Horologium	Galaxy	-45 31	04 09.0	Winter	C-72, C-90
IC2037		Reticulum	Galaxy	-58 45	04 08.3	Winter	C-90
IC2038		Dorado	Galaxy	-56 00	04 08.9	Winter	C-90
IC2039		Dorado	Galaxy	-56 01	04 09.0	Winter	C-90
IC2040		Eridanus	Galaxy	-32 33	04 13.0	Winter	C-72
IC2041		Eridanus	Galaxy	-32 49	04 12.6	Winter	C-72
IC2043		Dorado	Galaxy	-53 41	04 11.2	Winter	C-90
IC2048		Eridanus	May not exist	-33 07	04 14.3	Winter	C-72
IC2049		Reticulum	Galaxy	-58 33	04 12.1	Winter	C-89, C-90
IC2050		Dorado	Galaxy	-53 29	04 13.9	Winter	C-89, C-90
IC2051		Mensa	Galaxy	-83 50	03 52.0	Fall, Winter	C-93 or C-94
IC2056		Reticulum	Galaxy	-60 13	04 16.5	Winter	C-89, C-90
IC2057		Taurus	Galaxy	+04 03	04 21.9	Winter	C-54
IC2058		Dorado	Galaxy	-55 56	04 17.9	Winter	C-89, C-90
IC2059		Eridanus	Galaxy	-31 44	04 20.4	Winter	C-72
IC2060		Reticulum	Galaxy	-56 37	04 17.9	Winter	C-89, C-90
IC2062		Camelopardalis	Galaxy	+71 54	04 32.8	Winter	C-17, C-18
IC2065		Dorado	Galaxy	-55 56	04 21.5	Winter	C-89, C-90
IC2068		Caelum	Galaxy	-42 06	04 26.6	Winter	C-72, C-89, C-90
IC2070		Dorado	Galaxy	-57 59	04 24.6	Winter	C-89, C-90
IC2073		Dorado	Galaxy	-53 11	04 26.6	Winter	C-89, C-90
IC2074		Taurus	Open star cluster	+07 42	04 31.3	Winter	C-54
IC2075		Eridanus	Galaxy	-05 48	04 31.0	Winter	C-54
IC2079		Dorado	Galaxy	-53 44	04 28.5	Winter	C-89, C-90
IC2081		Dorado	Galaxy	-53 37	04 29.0	Winter	C-89, C-90
IC2082		Dorado	Galaxy	-53 50	04 29.1	Winter	C-89, C-90
IC2083		Dorado	Galaxy	-53 59	04 30.7	Winter	C-89, C-90
IC2085		Dorado	Galaxy	-54 25	04 31.4	Winter	C-89, C-90
IC2087		Taurus	Nebula	+25 44	04 40.0	Winter	C-35, C-36
IC2091		Eridanus	Asterism, group of stars	-04 41	04 46.6	Winter	C-53, C-54
IC2092		Eridanus	Double star	-04 57	04 46.8	Winter	C-53, C-54
IC2093		Orion	Double star	-02 43	04 47.6	Winter	C-53, C-54
IC2095		Eridanus	Galaxy	-05 08	04 48.7	Winter	C-53
IC2096		Eridanus	Triple star	-04 59	04 49.6	Winter	C-53
IC2098		Eridanus	Galaxy	-05 26	04 50.7	Winter	C-53
IC2099		Eridanus	Galaxy	-04 54	04 50.8	Winter	C-53
IC2100		Eridanus	Double star	-04 50	04 51.2	Winter	C-53
IC2101		Eridanus	Galaxy	-06 15	04 51.6	Winter	C-53
IC2102		Eridanus	Galaxy	-04 58	04 51.9	Winter	C-53
IC2103		Mensa	Galaxy	-76 50	04 39.8	Winter	C-89, C-90
IC2104		Lepus	Galaxy	-15 47	04 56.5	Winter	C-53, C-71
IC2105		Dorado	Nebula	-69 12	04 49.4	Winter	C-89, C-90
IC2106		Caelum	Galaxy	-28 30	04 56.6	Winter	C-71
IC2107		Orion	May not exist	+08 15	04 58.3	Winter	C-53
IC2108		Lepus	Galaxy	-15 17	04 57.3	Winter	C-53, C-71
IC2111		Dorado	Nebula	-69 24	04 51.9	Winter	C-89, C-90
IC2112		Orion	Galaxy	+04 23	05 00.5	Winter	C-53
IC2113		Lepus	Galaxy	-15 50	04 59.6	Winter	C-53, C-71
IC2115		Dorado	Nebula	-66 24	04 57.1	Winter	C-89, C-90
IC2116		Dorado	Nebula	-66 25	04 57.4	Winter	C-89, C-90
IC2117		Dorado	Nebula	-68 27	04 57.2	Winter	C-89, C-90
IC2118	Witch Head nebula	Eridanus	Nebula	-07 13	05 06.9	Winter	C-53
IC2120		Auriga	Planetary nebula	+37 36	05 18.2	Winter	C-35
IC2121		Lepus	Galaxy	-25 04	05 19.7	Winter	C-71
IC2122		Columba	Galaxy	-37 05	05 19.0	Winter	C-71
IC2128		Dorado	Nebula	-68 03	05 22.8	Winter	C-89
IC2130		Lepus	Galaxy	-23 09	05 31.8	Winter	C-71
IC2132		Lepus	Galaxy	-13 55	05 32.5	Winter	C-53, C-71

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC2133		Camelopardalis	May not exist	+69 23	05 42.2	Winter	C-17
IC2135		Columba	Galaxy	-36 24	05 33.2	Winter	C-71
IC2136		Columba	Galaxy	-36 24	05 33.2	Winter	C-71
IC2138		Lepus	Galaxy	-23 33	05 34.3	Winter	C-71
IC2139		Lepus	Triple star	-17 56	05 35.3	Winter	C-53, C-71
IC2140		Mensa	Open star cluster	-75 22	05 33.2	Winter	C-89
IC2143		Lepus	Galaxy	-18 44	05 46.9	Winter	C-71
IC2145		Dorado	Nebula	-69 40	05 40.4	Winter	C-88, C-89
IC2146		Mensa	Open star cluster	-74 46	05 37.8	Winter	C-88, C-89
IC2149		Auriga	Planetary nebula	+46 07	05 56.3	Winter	C-16, C-17, C-35
IC2150		Columba	Galaxy	-38 19	05 51.3	Winter	C-70, C-71
IC2151		Lepus	Galaxy	-17 47	05 52.6	Winter	C-52, C-53, C-70, C-71
IC2152		Lepus	Galaxy	-23 11	05 57.9	Winter	C-70, C-71
IC2153		Columba	Galaxy	-33 55	06 00.1	Winter	C-70
IC2154		Lepus	Galaxy	-23 40	06 01.1	Winter	C-70
IC2156		Gemini	Open star cluster	+24 09	06 04.8	Winter	C-34
IC2157		Gemini	Open star cluster	+24 00	06 05.0	Winter	C-34
IC2158		Columba	Galaxy	-27 51	06 05.3	Winter	C-70
IC2159		Orion	Nebula	+20 24	06 09.9	Winter	C-34
IC2160		Mensa	Galaxy	-76 55	05 55.5	Winter	C-88, C-89
IC2162		Orion	Nebula	+17 59	06 12.9	Winter	C-34, C-52
IC2163		Canis Major	Galaxy	-21 23	06 16.5	Winter	C-70
IC2164		Mensa	Galaxy	-75 22	06 06.9	Winter	C-88, C-89
IC2165		Canis Major	Planetary nebula	-12 59	06 21.7	Winter	C-52, C-70
IC2166		Lynx	Galaxy	+59 05	06 27.0	Winter	C-16
IC2168		Auriga	Open star cluster	+44 41	06 33.8	Winter	C-16, C-34
IC2169		Monoceros	Nebula	+09 54	06 31.2	Winter	C-52
IC2171		Canis Major	Galaxy	-17 56	06 44.4	Winter	C-52, C-70
IC2174		Camelopardalis	Galaxy	+75 21	07 09.1	Winter	C-15, C-16
IC2176		Gemini	Galaxy	+32 28	07 07.5	Winter	C-34
IC2177	Seagull Nebula	Monoceros	Nebula	-10 42	07 05.1	Winter	C-52
IC2178		Gemini	Galaxy	+32 31	07 07.6	Winter	C-34
IC2179		Camelopardalis	Galaxy	+64 56	07 15.5	Winter	C-15, C-16
IC2180		Gemini	Galaxy	+26 23	07 11.3	Winter	C-34
IC2181		Gemini	Galaxy	+19 00	07 13.2	Winter	C-33, C-34
IC2184		Camelopardalis	Galaxy	+72 08	07 29.4	Winter	C-15, C-16
IC2185		Gemini	Galaxy	+32 30	07 23.2	Winter	C-33, C-34
IC2191		Gemini	Galaxy	+24 18	07 30.3	Winter	C-33
IC2194		Gemini	Galaxy	+31 19	07 33.7	Winter	C-33
IC2196		Gemini	Galaxy	+31 24	07 34.1	Winter	C-33
IC2197		Gemini	Galaxy	+31 24	07 34.3	Winter	C-33
IC2198		Gemini	Galaxy	+23 58	07 34.1	Winter	C-33
IC2200		Carina	Galaxy	-62 22	07 28.3	Winter	C-87, C-88
IC2201		Gemini	Galaxy	+33 07	07 36.2	Winter	C-33
IC2202		Volans	Galaxy	-67 34	07 27.9	Winter	C-87, C-88
IC2203		Gemini	Galaxy	+34 13	07 40.6	Winter	C-33
IC2204		Gemini	Galaxy	+34 13	07 41.2	Winter	C-33
IC2205		Gemini	Galaxy	+26 53	07 46.9	Winter	C-33
IC2207		Gemini	Galaxy	+33 57	07 49.8	Winter	C-33
IC2209		Camelopardalis	Galaxy	+60 18	07 56.2	Winter	C-15
IC2210		Lynx	Galaxy	+56 40	07 57.1	Winter	C-15
IC2211		Gemini	Galaxy	+32 34	07 57.7	Winter	C-33
IC2212		Gemini	Galaxy	+32 37	07 59.0	Winter	C-33
IC2213		Gemini	Galaxy	+27 28	07 59.0	Winter	C-33
IC2214		Lynx	Galaxy	+33 18	07 59.9	Winter	C-33
IC2215		Gemini	Open star cluster	+24 55	07 59.6	Winter	C-33
IC2217		Cancer	Galaxy	+27 30	08 00.8	Winter	C-33
IC2218		Cancer	Galaxy	+24 26	08 01.6	Winter	C-33
IC2219		Cancer	Galaxy	+27 27	08 02.6	Winter	C-33
IC2220	Toby Jug nebula	Carina	Nebula	-59 07	07 56.8	Winter	C-87
IC2226		Cancer	Galaxy	+12 32	08 06.2	Winter	C-33, C-51
IC2228		Cancer	Galaxy	+08 02	08 07.1	Winter	C-51
IC2230		Cancer	Galaxy	+25 41	08 10.9	Winter	C-33
IC2231		Canis Minor	Galaxy	+05 05	08 11.0	Winter	C-51
IC2233		Lynx	Galaxy	+45 44	08 14.0	Winter	C-15, C-33
IC2239		Cancer	Galaxy	+23 52	08 14.1	Winter	C-33

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC2248		Cancer	Galaxy	+23 08	08 16.1	Winter	C-33
IC2253		Cancer	Galaxy	+21 25	08 16.5	Winter	C-33
IC2254		Cancer	Galaxy	+24 47	08 16.7	Winter	C-33
IC2256		Cancer	Galaxy	+24 11	08 16.8	Winter	C-33
IC2262		Cancer	May not exist	+18 27	08 17.4	Winter	C-33
IC2266		Cancer	May not exist	+18 25	08 17.7	Winter	C-33
IC2267		Cancer	Galaxy	+24 44	08 18.0	Winter	C-33
IC2268		Cancer	Galaxy	+24 48	08 18.1	Winter	C-33
IC2269		Cancer	Galaxy	+23 03	08 18.2	Winter	C-33
IC2270		Cancer	May not exist	+19 06	08 18.0	Winter	C-33
IC2271		Cancer	Galaxy	+24 31	08 18.4	Winter	C-33
IC2272		Cancer	May not exist	+18 44	08 18.1	Winter	C-33
IC2273		Cancer	May not exist	+18 24	08 18.2	Winter	C-33
IC2274		Cancer	Triple star	+18 40	08 18.2	Winter	C-33
IC2275		Cancer	May not exist	+18 25	08 18.2	Winter	C-33
IC2276		Cancer	May not exist	+18 29	08 18.5	Winter	C-33
IC2277		Cancer	May not exist	+18 39	08 18.5	Winter	C-33
IC2278		Cancer	May not exist	+18 28	08 18.6	Winter	C-33
IC2279		Cancer	May not exist	+18 34	08 18.6	Winter	C-33
IC2280		Cancer	May not exist	+18 27	08 18.7	Winter	C-33
IC2281		Cancer	May not exist	+18 55	08 18.9	Winter	C-33
IC2284		Cancer	May not exist	+18 36	08 19.0	Winter	C-33
IC2288		Cancer	Galaxy	+23 46	08 19.3	Winter	C-33
IC2289		Cancer	May not exist	+18 32	08 19.1	Winter	C-33
IC2290		Cancer	May not exist	+19 19	08 19.3	Winter	C-33
IC2291		Cancer	May not exist	+18 30	08 19.3	Winter	C-33
IC2293		Cancer	Galaxy	+21 23	08 19.6	Winter	C-33
IC2308		Cancer	Galaxy	+19 21	08 20.9	Winter	C-33
IC2309		Cancer	Galaxy	+18 23	08 20.8	Winter	C-33
IC2311		Puppis	Galaxy	-25 22	08 18.8	Winter	C-69
IC2327		Hydra	Galaxy	+03 10	08 21.4	Winter	C-51
IC2329		Cancer	Galaxy	+19 24	08 22.4	Winter	C-33
IC2338		Cancer	Galaxy	+21 20	08 23.6	Winter	C-33
IC2339		Cancer	Galaxy	+21 20	08 23.6	Winter	C-33
IC2340		Cancer	Galaxy	+18 44	08 23.6	Winter	C-33
IC2341		Cancer	Galaxy	+21 26	08 23.7	Winter	C-33
IC2348		Cancer	Galaxy	+20 32	08 24.4	Winter	C-33
IC2351		Cancer	Galaxy	+18 36	08 24.6	Winter	C-33
IC2359		Cancer	Galaxy	+20 20	08 25.3	Winter	C-33
IC2361		Cancer	Galaxy	+27 53	08 25.7	Winter	C-33
IC2363		Cancer	Galaxy	+19 27	08 25.8	Winter	C-33
IC2366		Cancer	Galaxy	+27 50	08 26.3	Winter	C-33
IC2367		Puppis	Galaxy	-18 46	08 24.2	Winter	C-69
IC2373		Cancer	Galaxy	+20 22	08 26.9	Winter	C-33
IC2378		Cancer	Galaxy	+30 26	08 28.5	Winter	C-33
IC2380		Cancer	Galaxy	+30 25	08 28.6	Winter	C-33
IC2382		Cancer	Galaxy	+22 04	08 28.7	Winter	C-33
IC2383		Cancer	Galaxy	+30 41	08 29.6	Winter	C-33
IC2384		Cancer	Galaxy	+32 26	08 34.5	Winter	C-33
IC2385		Lynx	Galaxy	+37 17	08 35.1	Winter	C-33
IC2387		Cancer	Galaxy	+30 47	08 38.6	Winter	C-32, C-33
IC2388		Cancer	Galaxy	+19 38	08 40.0	Winter	C-32, C-33
IC2389		Camelopardalis	Galaxy	+73 32	08 48.0	Winter	C-14, C-15
IC2390		Cancer	Galaxy	+19 42	08 41.8	Winter	C-32, C-33
IC2391		Vela	Open star cluster	-53 04	08 40.2	Winter	C-86, C-87
IC2392		Cancer	Galaxy	+18 17	08 44.5	Winter	C-32, C-33
IC2393		Cancer	Galaxy	+28 11	08 46.8	Winter	C-32, C-33
IC2394		Cancer	Galaxy	+28 16	08 47.1	Winter	C-32, C-33
IC2395		Vela	Open star cluster	-48 12	08 41.1	Winter	C-86, C-87
IC2396		Cancer	Double star	+17 39	08 46.7	Winter	C-32, C-33, C-50, C-51
IC2397		Cancer	May not exist	+17 40	08 46.7	Winter	C-32, C-33, C-50, C-51
IC2398		Cancer	Galaxy	+17 45	08 46.7	Winter	C-32, C-33, C-50, C-51
IC2399		Cancer	Galaxy	+18 54	08 47.8	Winter	C-32, C-33
IC2400		Lynx	Galaxy	+38 06	08 48.0	Winter	C-32
IC2401		Lynx	Galaxy	+37 45	08 48.1	Winter	C-32
IC2402		Cancer	Galaxy	+31 49	08 48.1	Winter	C-32



Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC2404		Cancer	Galaxy	+29 30	08 48.1	Winter	C-32
IC2405		Lynx	Galaxy	+37 14	08 48.7	Winter	C-32
IC2406		Cancer	Galaxy	+17 42	08 48.1	Winter	C-32, C-50
IC2407		Cancer	Galaxy	+17 37	08 48.1	Winter	C-32, C-50
IC2408		Cancer	Single star	+19 02	08 48.3	Winter	C-32
IC2409		Cancer	Galaxy	+18 20	08 48.4	Winter	C-32
IC2410		Cancer	Galaxy	+19 01	08 48.5	Winter	C-32
IC2411		Cancer	Galaxy	+19 03	08 48.5	Winter	C-32
IC2412		Cancer	Double star	+18 33	08 49.4	Winter	C-32
IC2413		Cancer	Double star	+18 45	08 49.5	Winter	C-32
IC2414		Cancer	Galaxy	+18 48	08 49.8	Winter	C-32
IC2415		Cancer	Triple star	+18 39	08 50.0	Winter	C-32
IC2416		Cancer	Double star	+18 34	08 50.5	Winter	C-32
IC2417		Cancer	Galaxy	+18 48	08 51.2	Winter	C-32
IC2418		Cancer	Galaxy	+17 57	08 51.4	Winter	C-32, C-50
IC2419		Cancer	Single star	+18 06	08 52.2	Winter	C-32
IC2420		Hydra	Galaxy	+03 05	08 51.5	Winter	C-50
IC2421		Cancer	Galaxy	+32 41	08 54.4	Winter	C-32
IC2422		Cancer	Galaxy	+20 14	08 54.4	Winter	C-32
IC2423		Cancer	Galaxy	+20 14	08 54.8	Winter	C-32
IC2425		Hydra	Single star	-03 24	08 55.8	Winter	C-50
IC2426		Hydra	Galaxy	+02 54	08 58.5	Winter	C-50
IC2427		Lynx	Galaxy	+37 52	09 01.0	Winter, Spring	C-32
IC2428		Cancer	Galaxy	+30 35	09 03.2	Winter, Spring	C-32
IC2429		Cancer	Galaxy	+29 18	09 03.8	Winter, Spring	C-32
IC2430		Cancer	Galaxy	+27 57	09 04.5	Winter, Spring	C-32
IC2431		Cancer	Galaxy	+14 36	09 04.5	Winter, Spring	C-32, C-50
IC2432		Hydra	Galaxy	+05 31	09 04.6	Winter, Spring	C-50
IC2433		Cancer	Galaxy	+22 37	09 05.5	Winter, Spring	C-32
IC2434		Lynx	Galaxy	+37 12	09 07.2	Winter, Spring	C-32
IC2435		Cancer	Galaxy	+26 16	09 06.8	Winter, Spring	C-32
IC2436		Hydra	Double star	-19 10	09 05.4	Winter, Spring	C-68
IC2437		Hydra	Galaxy	-19 12	09 05.5	Winter, Spring	C-68
IC2438		Camelopardalis	Open star cluster	+73 26	09 14.0	Winter, Spring	C-14
IC2439		Cancer	Galaxy	+32 35	09 08.6	Winter, Spring	C-32
IC2443		Cancer	Galaxy	+28 49	09 11.5	Winter, Spring	C-32
IC2444		Cancer	Galaxy	+30 14	09 12.8	Winter, Spring	C-32
IC2445		Cancer	Galaxy	+31 48	09 13.2	Winter, Spring	C-32
IC2446		Cancer	Galaxy	+28 58	09 13.5	Winter, Spring	C-32
IC2448		Carina	Planetary nebula	-69 57	09 07.1	Winter, Spring	C-86
IC2451		Cancer	Galaxy	+23 29	09 15.7	Winter, Spring	C-32
IC2452		Cancer	Galaxy	+23 27	09 15.9	Winter, Spring	C-32
IC2453		Cancer	Galaxy	+20 56	09 15.8	Winter, Spring	C-32
IC2454		Cancer	Galaxy	+17 49	09 16.0	Winter, Spring	C-32, C-50
IC2457		Cancer	Galaxy	+20 05	09 17.1	Winter, Spring	C-32
IC2458		Ursa Major	Galaxy	+64 14	09 21.6	Winter, Spring	C-14
IC2460		Lynx	May not exist	+33 51	09 19.3	Winter, Spring	C-32
IC2461		Lynx	Galaxy	+37 10	09 19.9	Winter, Spring	C-32
IC2463		Leo	Galaxy	+22 37	09 23.0	Winter, Spring	C-32
IC2464		Leo	Galaxy	+22 35	09 23.4	Winter, Spring	C-32
IC2466		Leo	Galaxy	+24 31	09 23.7	Winter, Spring	C-32
IC2469		Pyxis	Galaxy	-32 27	09 23.0	Winter, Spring	C-68
IC2471		Hydra	Galaxy	-06 50	09 25.2	Winter, Spring	C-50
IC2472		Leo	Galaxy	+21 23	09 26.5	Winter, Spring	C-32
IC2473		Leo	Galaxy	+30 26	09 27.4	Winter, Spring	C-32
IC2475		Leo	Nebula	+29 48	09 27.9	Winter, Spring	C-32
IC2476		Leo	Galaxy	+29 59	09 27.9	Winter, Spring	C-32
IC2478		Leo	Nebula	+30 01	09 27.9	Winter, Spring	C-32
IC2479		Leo	Nebula	+30 00	09 28.1	Winter, Spring	C-32
IC2480		Leo	Nebula	+29 43	09 28.2	Winter, Spring	C-32
IC2481		Hydra	Galaxy	+03 56	09 27.4	Winter, Spring	C-50
IC2482		Hydra	Galaxy	-12 06	09 27.0	Winter, Spring	C-50, C-68
IC2483		Leo	Galaxy	+31 00	09 29.5	Winter, Spring	C-32
IC2486		Leo	Galaxy	+26 39	09 30.3	Winter, Spring	C-32
IC2487		Leo	Galaxy	+20 06	09 30.2	Winter, Spring	C-32
IC2488		Vela	Open star cluster	-56 59	09 27.6	Winter, Spring	C-86

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC2490		Leo	Nebula	+29 55	09 33.1	Winter, Spring	C-32
IC2491		Leo Minor	Galaxy	+34 44	09 35.2	Winter, Spring	C-32
IC2493		Leo Minor	Galaxy	+37 23	09 36.3	Winter, Spring	C-32
IC2495		Leo	Galaxy	+28 03	09 38.2	Winter, Spring	C-32
IC2496		Leo Minor	Galaxy	+34 43	09 38.7	Winter, Spring	C-32
IC2498		Leo	Galaxy	+28 06	09 41.3	Winter, Spring	C-32
IC2500		Leo Minor	May not exist	+36 20	09 42.3	Winter, Spring	C-32
IC2501		Carina	Planetary nebula	-60 05	09 38.8	Winter, Spring	C-85, C-86
IC2507		Antila	Galaxy	-31 47	09 44.6	Winter, Spring	C-68
IC2508		Leo Minor	Galaxy	+33 30	09 47.1	Winter, Spring	C-32
IC2509		Sextens	Single star	+05 43	09 46.9	Winter, Spring	C-50
IC2510		Antila	Galaxy	-32 50	09 47.7	Winter, Spring	C-68
IC2511		Antila	Galaxy	-32 51	09 49.4	Winter, Spring	C-67, C-68
IC2512		Antila	Galaxy	-32 51	09 49.4	Winter, Spring	C-67, C-68
IC2513		Antila	Galaxy	-32 53	09 50.0	Winter, Spring	C-67, C-68
IC2514		Antila	Galaxy	-32 53	09 50.0	Winter, Spring	C-67, C-68
IC2515		Leo Minor	Galaxy	+37 24	09 54.6	Winter, Spring	C-32
IC2516		Leo Minor	Galaxy	+37 41	09 54.8	Winter, Spring	C-32
IC2518		Leo Minor	Galaxy	+37 09	09 56.0	Winter, Spring	C-32
IC2519		Leo Minor	Galaxy	+34 02	09 56.0	Winter, Spring	C-32
IC2520		Leo	Galaxy	+27 14	09 56.4	Winter, Spring	C-32
IC2521		Leo Minor	Galaxy	+34 01	09 57.3	Winter, Spring	C-32
IC2522		Antila	Galaxy	-33 08	09 55.2	Winter, Spring	C-67, C-68
IC2523		Antila	Galaxy	-33 13	09 55.2	Winter, Spring	C-67, C-68
IC2524		Leo Minor	Galaxy	+33 37	09 57.5	Winter, Spring	C-32
IC2525		Leo Minor	Galaxy	+37 06	09 58.4	Winter, Spring	C-32
IC2526		Antila	Galaxy	-32 15	09 57.1	Winter, Spring	C-67, C-68
IC2527		Leo Minor	Galaxy	+38 10	10 00.1	Spring	C-31
IC2528		Antila	Galaxy	-27 08	09 59.1	Winter, Spring	C-67, C-68
IC2529		Hydra	Galaxy	-22 50	09 59.5	Winter, Spring	C-67, C-68
IC2530		Leo Minor	Galaxy	+37 12	10 01.5	Spring	C-31
IC2531		Antila	Galaxy	-29 37	09 59.9	Winter, Spring	C-67, C-68
IC2532		Antila	Galaxy	-34 14	10 00.1	Spring	C-67
IC2533		Antila	Galaxy	-31 15	10 00.5	Spring	C-67
IC2534		Antila	Galaxy	-34 07	10 01.5	Spring	C-67
IC2535		Leo Minor	Galaxy	+38 03	10 04.5	Spring	C-31
IC2536		Antila	Galaxy	-33 57	10 03.5	Spring	C-67
IC2537		Antila	Galaxy	-27 34	10 03.9	Spring	C-67
IC2538		Antila	Galaxy	-34 48	10 03.9	Spring	C-67
IC2539		Antila	Galaxy	-31 22	10 04.3	Spring	C-67
IC2540		Leo Minor	Galaxy	+31 28	10 06.9	Spring	C-31
IC2541		Hydra	Galaxy	-17 27	10 05.8	Spring	C-49, C-50, C-67
IC2543		Leo Minor	Galaxy	+37 50	10 08.4	Spring	C-31
IC2544		Leo Minor	Galaxy	+33 21	10 08.4	Spring	C-31
IC2548		Antila	Galaxy	-35 14	10 07.9	Spring	C-67
IC2550		Leo Minor	Galaxy	+27 57	10 10.4	Spring	C-31
IC2551		Leo	Galaxy	+24 25	10 10.7	Spring	C-31
IC2552		Antila	Galaxy	-34 51	10 10.8	Spring	C-67
IC2553		Carina	Planetary nebula	-62 37	10 09.3	Spring	C-85, C-86
IC2554		Carina	Galaxy	-67 02	10 08.9	Spring	C-85, C-86
IC2555		Antila	Galaxy	-31 39	10 11.7	Spring	C-67
IC2556		Antila	Galaxy	-34 44	10 12.6	Spring	C-67
IC2557		Leo Minor	Galaxy	+38 05	10 16.1	Spring	C-31
IC2558		Antila	Galaxy	-34 20	10 14.7	Spring	C-67
IC2559		Antila	Galaxy	-34 04	10 14.8	Spring	C-67
IC2560		Antila	Galaxy	-33 34	10 16.3	Spring	C-67
IC2561		Leo Minor	Galaxy	+34 40	10 19.1	Spring	C-31
IC2562		Leo	Galaxy	+16 08	10 18.8	Spring	C-31, C-49
IC2563		Antila	Galaxy	-32 36	10 18.9	Spring	C-67
IC2565		Leo Minor	Galaxy	+27 56	10 21.3	Spring	C-31
IC2566		Leo Minor	Galaxy	+36 36	10 22.4	Spring	C-31
IC2567		Leo	Galaxy	+24 39	10 22.0	Spring	C-31
IC2570		Antila	Galaxy	-33 37	10 21.6	Spring	C-67
IC2571		Antila	Galaxy	-34 16	10 21.6	Spring	C-67
IC2572		Leo Minor	Galaxy	+28 06	10 25.0	Spring	C-31
IC2573		Antila	Galaxy	-35 27	10 23.5	Spring	C-67

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC2574		Ursa Major	Galaxy	+68 25	10 28.4	Spring	C-13
IC2577		Leo Minor	Galaxy	+32 46	10 28.0	Spring	C-31
IC2578		Antila	Galaxy	-33 53	10 27.4	Spring	C-67
IC2580		Antila	Galaxy	-31 31	10 28.3	Spring	C-67
IC2581		Carina	Open star cluster	-57 38	10 27.4	Spring	C-85
IC2582		Antila	Galaxy	-30 21	10 29.2	Spring	C-67
IC2583		Leo	Galaxy	+26 03	10 31.2	Spring	C-31
IC2584		Antila	Galaxy	-34 55	10 29.9	Spring	C-67
IC2585		Antila	Galaxy	-35 22	10 30.4	Spring	C-67
IC2586		Hydra	Galaxy	-28 43	10 31.0	Spring	C-67
IC2587		Antila	Galaxy	-34 34	10 31.0	Spring	C-67
IC2588		Antila	Galaxy	-30 23	10 31.8	Spring	C-67
IC2590		Leo	Galaxy	+26 58	10 36.3	Spring	C-31
IC2591		Leo Minor	Galaxy	+35 02	10 36.6	Spring	C-31
IC2592		Vela	Galaxy	-43 42	10 35.1	Spring	C-67, C-85
IC2594		Hydra	Galaxy	-24 19	10 36.1	Spring	C-67
IC2596		Carina	Galaxy	-73 14	10 34.2	Spring	C-85
IC2597		Hydra	Galaxy	-27 05	10 37.8	Spring	C-67
IC2598		Leo Minor	Galaxy	+26 44	10 39.7	Spring	C-31
IC2600		Ursa Major	Galaxy	+72 19	10 46.7	Spring	C-13
IC2601		Ursa Major	Galaxy	+72 18	10 47.1	Spring	C-13
IC2602	Southern Pleiades	Carina	Open star cluster	-64 24	10 43.2	Spring	C-85
IC2603		Leo Minor	Single star	+32 56	10 48.4	Spring	C-31
IC2604		Leo Minor	Galaxy	+32 47	10 49.4	Spring	C-31
IC2605		Leo Minor	May not exist	+32 58	10 49.8	Spring	C-31
IC2606		Leo Minor	Galaxy	+37 57	10 50.3	Spring	C-31
IC2607		Leo Minor	Galaxy	+38 00	10 50.3	Spring	C-31
IC2608		Leo Minor	Galaxy	+32 46	10 50.3	Spring	C-31
IC2610		Leo Minor	May not exist	+33 04	10 52.2	Spring	C-31
IC2611		Leo	Single star	+10 07	10 52.7	Spring	C-49
IC2612		Leo Minor	Galaxy	+32 46	10 53.6	Spring	C-31
IC2616		Ursa Major	Galaxy	+38 46	11 02.2	Spring	C-31
IC2617		Ursa Major	Galaxy	+38 39	11 02.2	Spring	C-31
IC2619		Ursa Major	Galaxy	+37 57	11 02.2	Spring	C-31
IC2620		Ursa Major	Galaxy	+38 30	11 02.3	Spring	C-31
IC2621		Carina	Planetary nebula	-65 15	11 00.3	Spring	C-84, C-85
IC2624		Crater	Galaxy	-19 28	11 07.3	Spring	C-67
IC2625		Crater	Galaxy	-19 33	11 07.3	Spring	C-67
IC2626		Leo	Galaxy	+26 55	11 09.0	Spring	C-31
IC2627		Crater	Galaxy	-23 44	11 09.9	Spring	C-67
IC2628		Leo	Galaxy	+12 08	11 11.6	Spring	C-31, C-49
IC2634		Leo	Galaxy	+10 30	11 13.5	Spring	C-48, C-49
IC2637		Leo	Galaxy	+09 36	11 13.8	Spring	C-48, C-49
IC2638		Leo	Galaxy	+10 34	11 13.9	Spring	C-48, C-49
IC2645		Leo	Galaxy	+11 54	11 14.5	Spring	C-48, C-49
IC2648		Leo	Galaxy	+10 14	11 14.7	Spring	C-48, C-49
IC2649		Leo	Galaxy	+11 08	11 14.8	Spring	C-48, C-49
IC2658		Leo	Single star	+13 00	11 15.2	Spring	C-30, C-31, C-48, C-49
IC2659		Leo	Single star	+12 53	11 15.5	Spring	C-30, C-31, C-48, C-49
IC2661		Leo	Galaxy	+13 37	11 15.5	Spring	C-30, C-31, C-48, C-49
IC2662		Leo	Single star	+12 46	11 15.5	Spring	C-30, C-31, C-48, C-49
IC2663		Leo	Single star	+12 36	11 15.6	Spring	C-30, C-31, C-48, C-49
IC2664		Leo	Single star	+12 34	11 15.6	Spring	C-30, C-31, C-48, C-49
IC2666		Leo	Galaxy	+13 47	11 15.7	Spring	C-30, C-31, C-48, C-49
IC2668		Crater	Galaxy	-14 11	11 15.5	Spring	C-48, C-49, C-66, C-67
IC2674		Leo	Galaxy	+11 03	11 16.2	Spring	C-48, C-49
IC2681		Leo	Galaxy	+11 12	11 16.6	Spring	C-48, C-49
IC2684		Leo	Galaxy	+13 06	11 17.0	Spring	C-30, C-31, C-48, C-49
IC2694		Leo	Galaxy	+13 23	11 17.6	Spring	C-30, C-31, C-48, C-49
IC2703		Leo	Galaxy	+17 39	11 18.1	Spring	C-30, C-31, C-48, C-49
IC2704		Leo	Galaxy	+12 28	11 18.1	Spring	C-30, C-31, C-48, C-49
IC2708		Leo	Galaxy	+12 43	11 18.6	Spring	C-30, C-31, C-48, C-49
IC2714		Carina	Open star cluster	-62 42	11 17.9	Spring	C-84, C-85
IC2726		Leo	Single star	+13 25	11 20.0	Spring	C-30, C-31, C-48, C-49
IC2728		Leo	Single star	+13 25	11 20.1	Spring	C-30, C-31, C-48, C-49

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC2731		Leo	Single star	+13 34	11 20.2	Spring	C-30, C-31, C-48, C-49
IC2733		Leo	Double star	+13 52	11 20.4	Spring	C-30, C-31, C-48, C-49
IC2735		Ursa Major	Galaxy	+34 21	11 21.0	Spring	C-30, C-31
IC2738		Ursa Major	Galaxy	+34 22	11 21.3	Spring	C-30, C-31
IC2744		Ursa Major	Galaxy	+34 22	11 21.7	Spring	C-30, C-31
IC2745		Leo	Galaxy	+13 26	11 21.5	Spring	C-30, C-31, C-48, C-49
IC2749		Leo	Galaxy	+08 35	11 21.7	Spring	C-48, C-49
IC2751		Ursa Major	Galaxy	+34 23	11 22.1	Spring	C-30, C-31
IC2752		Leo	Nebula	+14 08	11 22.0	Spring	C-30, C-31, C-48, C-49
IC2754		Leo	Nebula	+14 09	11 22.0	Spring	C-30, C-31, C-48, C-49
IC2755		Leo	Single star	+13 48	11 22.0	Spring	C-30, C-31, C-48, C-49
IC2757		Leo	Galaxy	+08 24	11 22.0	Spring	C-48, C-49
IC2758		Leo	Galaxy	+07 49	11 22.0	Spring	C-48, C-49
IC2761		Leo	Nebula	+14 11	11 22.3	Spring	C-30, C-31, C-48, C-49
IC2762		Leo	Galaxy	+12 44	11 22.3	Spring	C-30, C-31, C-48, C-49
IC2764		Hydra	Galaxy	-28 59	11 27.1	Spring	C-66
IC2765		Leo	Nebula	+14 13	11 22.4	Spring	C-30, C-31, C-48, C-49
IC2769		Leo	Nebula	+14 12	11 22.4	Spring	C-30, C-31, C-48, C-49
IC2777		Leo	Galaxy	+12 02	11 22.7	Spring	C-30, C-31, C-48, C-49
IC2782		Leo	Galaxy	+13 27	11 22.9	Spring	C-30, C-31, C-48, C-49
IC2787		Leo	Galaxy	+13 39	11 23.3	Spring	C-30, C-31, C-48, C-49
IC2789		Leo	Double star	+14 11	11 23.5	Spring	C-30, C-31, C-48, C-49
IC2799		Leo	Nebula	+13 51	11 24.4	Spring	C-30, C-48
IC2804		Leo	Galaxy	+13 13	11 24.9	Spring	C-30, C-48
IC2805		Leo	Single star	+14 01	11 25.0	Spring	C-30, C-48
IC2810		Leo	Nebula	+14 40	11 25.8	Spring	C-30, C-48
IC2819		Leo	Galaxy	+13 51	11 26.5	Spring	C-30, C-48
IC2822		Leo	Galaxy	+11 26	11 26.6	Spring	C-48
IC2823		Leo	Galaxy	+12 50	11 26.7	Spring	C-30, C-48
IC2826		Leo	Galaxy	+13 14	11 27.1	Spring	C-30, C-48
IC2828		Leo	Galaxy	+08 43	11 27.2	Spring	C-48
IC2829		Leo	Galaxy	+10 18	11 27.2	Spring	C-48
IC2830		Leo	Galaxy	+07 48	11 27.4	Spring	C-48
IC2843		Leo	Galaxy	+13 11	11 28.0	Spring	C-30, C-48
IC2846		Leo	Galaxy	+11 09	11 28.0	Spring	C-48
IC2853		Leo	Galaxy	+09 08	11 28.3	Spring	C-48
IC2856		Crater	Galaxy	-12 53	11 28.2	Spring	C-48, C-66
IC2861		Ursa Major	Galaxy	+38 51	11 29.0	Spring	C-30
IC2865		Leo	Single star	+09 07	11 29.0	Spring	C-48
IC2866		Leo	Single star	+09 03	11 29.0	Spring	C-48
IC2870		Leo	Galaxy	+11 52	11 29.1	Spring	C-48
IC2871		Leo	Galaxy	+08 36	11 29.3	Spring	C-48
IC2872		Centaurus	Nebula	-62 57	11 29.0	Spring	C-84, C-85
IC2873		Leo	Galaxy	+13 12	11 29.5	Spring	C-30, C-48
IC2874		Leo	Open star cluster	+10 38	11 29.5	Spring	C-48
IC2877		Leo	Galaxy	+12 51	11 29.6	Spring	C-30, C-48
IC2887		Leo	Galaxy	+09 23	11 30.5	Spring	C-48
IC2893		Leo	Galaxy	+13 23	11 30.9	Spring	C-30, C-48
IC2894		Leo	Galaxy	+13 13	11 31.0	Spring	C-30, C-48
IC2910		Crater	Galaxy	-09 45	11 31.9	Spring	C-48
IC2913		Hydra	Galaxy	-30 25	11 31.8	Spring	C-66
IC2914		Leo	Galaxy	+13 30	11 32.2	Spring	C-30, C-48
IC2928		Ursa Major	Galaxy	+34 18	11 33.5	Spring	C-30
IC2930		Leo	Galaxy	+10 05	11 33.7	Spring	C-48
IC2933		Ursa Major	Galaxy	+34 18	11 34.2	Spring	C-30
IC2934		Leo	Galaxy	+13 20	11 34.3	Spring	C-30, C-48
IC2938		Leo	Galaxy	+13 41	11 35.6	Spring	C-30, C-48
IC2940		Leo	Double star	+21 46	11 36.0	Spring	C-30
IC2941		Leo	Galaxy	+10 03	11 36.2	Spring	C-48
IC2943		Ursa Major	Galaxy	+54 51	11 36.7	Spring	C-12
IC2944	lambda Centauri nebula	Centaurus	Cluster with nebulosity	-63 02	11 36.6	Spring	C-84
IC2945		Leo	Galaxy	+12 55	11 37.1	Spring	C-30, C-48
IC2946		Ursa Major	Galaxy	+32 14	11 37.5	Spring	C-30
IC2947		Ursa Major	Galaxy	+31 22	11 37.5	Spring	C-30
IC2948	lambda Centauri	Centaurus	Nebula	-63 32	11 38.8	Spring	C-84

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC2950		Ursa Major	Galaxy	+37 58	11 41.6	Spring	C-30
IC2951		Leo	Galaxy	+19 44	11 43.4	Spring	C-30
IC2954		Leo	Galaxy	+26 46	11 45.2	Spring	C-30
IC2955		Leo	Galaxy	+19 36	11 45.1	Spring	C-30
IC2956		Leo	Galaxy	+26 46	11 45.2	Spring	C-30
IC2958		Ursa Major	Galaxy	+33 09	11 45.7	Spring	C-30
IC2959		Ursa Major	Galaxy	+33 06	11 46.1	Spring	C-30
IC2960		Ursa Major	Galaxy	+34 59	11 46.3	Spring	C-30
IC2961		Ursa Major	Galaxy	+31 21	11 47.8	Spring	C-30
IC2963		Virgo	Galaxy	-05 07	11 49.4	Spring	C-48
IC2965		Crater	Galaxy	-19 34	11 54.0	Spring	C-66
IC2966		Musca	Nebula	-64 54	11 50.4	Spring	C-84
IC2967		Ursa Major	Galaxy	+30 52	11 50.8	Spring	C-30
IC2968		Leo	Galaxy	+20 36	11 52.6	Spring	C-30
IC2969		Virgo	Galaxy	-03 52	11 52.6	Spring	C-48
IC2970		Crater	Triple star	-23 07	11 53.2	Spring	C-66
IC2971		Ursa Major	Galaxy	+30 41	11 53.5	Spring	C-30
IC2972		Virgo	Galaxy	-03 59	11 53.7	Spring	C-48
IC2973		Ursa Major	Galaxy	+33 21	11 53.8	Spring	C-30
IC2974		Virgo	Galaxy	-05 09	11 53.9	Spring	C-48
IC2977		Centaurus	Galaxy	-37 42	11 55.2	Spring	C-66
IC2978		Ursa Major	Galaxy	+32 01	11 56.4	Spring	C-30
IC2980		Musca	Galaxy	-73 41	11 57.5	Spring	C-84
IC2983		Virgo	Single star	-02 05	11 58.3	Spring	C-48
IC2986		Ursa Major	Galaxy	+30 52	11 59.8	Spring	C-30
IC2987		Ursa Major	Galaxy	+38 49	12 03.4	Spring	C-30
IC2989		Virgo	Galaxy	+01 47	12 04.7	Spring	C-48
IC2990		Virgo	Galaxy	+11 02	12 04.7	Spring	C-48
IC2994		Virgo	Galaxy	+12 41	12 05.5	Spring	C-30, C-48
IC2995		Hydra	Galaxy	-27 56	12 05.8	Spring	C-66
IC2996		Hydra	Galaxy	-30 00	12 05.9	Spring	C-66
IC2999		Ursa Major	Galaxy	+31 21	12 05.9	Spring	C-30
IC3001		Ursa Major	Galaxy	+33 31	12 06.2	Spring	C-30
IC3002		Canes Venatici	Galaxy	+33 22	12 07.1	Spring	C-30
IC3004		Virgo	Galaxy	+13 14	12 07.2	Spring	C-30, C-48
IC3005		Hydra	Galaxy	-30 01	12 07.2	Spring	C-66
IC3007		Coma Berenices	Galaxy	+31 21	12 07.4	Spring	C-30
IC3008		Coma Berenices	Galaxy	+13 33	12 08.0	Spring	C-30, C-48
IC3009		Virgo	May not exist	+12 39	12 08.0	Spring	C-30, C-48
IC3010		Hydra	Galaxy	-30 20	12 07.9	Spring	C-66
IC3011		Virgo	Galaxy	+10 22	12 08.2	Spring	C-48
IC3012		Virgo	Galaxy	+11 10	12 08.5	Spring	C-48
IC3013		Virgo	Galaxy	+10 01	12 08.5	Spring	C-48
IC3014		Canes Venatici	Galaxy	+38 49	12 08.5	Spring	C-30
IC3015		Hydra	Galaxy	-31 31	12 09.0	Spring	C-66
IC3016		Virgo	Galaxy	+11 25	12 09.4	Spring	C-48
IC3018		Coma Berenices	May not exist	+14 04	12 09.5	Spring	C-30, C-48
IC3019		Coma Berenices	Galaxy	+14 00	12 09.4	Spring	C-30, C-48
IC3021		Virgo	Galaxy	+13 01	12 10.0	Spring	C-30, C-48
IC3022		Canes Venatici	Galaxy	+38 43	12 09.9	Spring	C-30
IC3024		Virgo	Galaxy	+12 18	12 10.3	Spring	C-30, C-48
IC3025		Virgo	Galaxy	+10 11	12 10.4	Spring	C-48
IC3026		Hydra	Single star	-29 56	12 10.6	Spring	C-66
IC3027		Coma Berenices	May not exist	+14 11	12 10.5	Spring	C-30, C-48
IC3029		Coma Berenices	Galaxy	+13 19	12 10.8	Spring	C-30, C-48
IC3032		Coma Berenices	Galaxy	+14 16	12 11.1	Spring	C-30, C-48
IC3033		Coma Berenices	Galaxy	+13 35	12 11.1	Spring	C-30, C-48
IC3036		Virgo	Galaxy	+12 28	12 12.2	Spring	C-30, C-48
IC3037		Virgo	Galaxy	+09 59	12 12.4	Spring	C-48
IC3038		Virgo	Galaxy	+11 20	12 12.6	Spring	C-48
IC3039		Virgo	Galaxy	+12 18	12 12.5	Spring	C-30, C-48
IC3040		Virgo	Galaxy	+11 04	12 12.7	Spring	C-48
IC3044		Coma Berenices	Galaxy	+13 59	12 12.8	Spring	C-30, C-48
IC3045		Virgo	May not exist	+12 47	12 13.0	Spring	C-30, C-48
IC3046		Virgo	Galaxy	+12 55	12 13.1	Spring	C-30, C-48
IC3048		Virgo	Double star	+13 04	12 13.4	Spring	C-30, C-48

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC3049		Coma Berenices	Galaxy	+14 29	12 13.5	Spring	C-30, C-48
IC3050		Coma Berenices	Galaxy	+13 26	12 13.7	Spring	C-30, C-48
IC3056		Coma Berenices	May not exist	+13 47	12 14.6	Spring	C-30, C-48
IC3059		Coma Berenices	Galaxy	+13 28	12 14.9	Spring	C-30, C-48
IC3060		Virgo	Galaxy	+12 31	12 15.0	Spring	C-30, C-48
IC3061		Coma Berenices	Galaxy	+14 02	12 15.1	Spring	C-30, C-48
IC3062		Coma Berenices	Galaxy	+13 35	12 15.1	Spring	C-30, C-48
IC3063		Virgo	Galaxy	+12 00	12 15.1	Spring	C-30, C-48
IC3064		Virgo	Galaxy	+13 01	12 15.2	Spring	C-30, C-48
IC3065		Coma Berenices	Nebula	+14 26	12 15.2	Spring	C-30, C-48
IC3066		Coma Berenices	Galaxy	+13 28	12 15.3	Spring	C-30, C-48
IC3067		Coma Berenices	Galaxy	+23 57	12 15.2	Spring	C-30
IC3070		Virgo	Single star	+13 02	12 15.4	Spring	C-30, C-48
IC3071		Virgo	May not exist	+09 33	12 15.5	Spring	C-48
IC3072		Virgo	May not exist	+09 33	12 15.6	Spring	C-48
IC3073		Coma Berenices	Galaxy	+13 36	12 15.6	Spring	C-30, C-48
IC3074		Virgo	Galaxy	+10 41	12 15.7	Spring	C-48
IC3075		Coma Berenices	Galaxy	+23 35	12 15.8	Spring	C-30
IC3076		Virgo	May not exist	+09 05	12 16.1	Spring	C-48
IC3077		Coma Berenices	Nebula	+14 24	12 16.1	Spring	C-30, C-48
IC3079		Virgo	Galaxy	+11 31	12 16.1	Spring	C-48
IC3080		Coma Berenices	Nebula	+14 13	12 16.2	Spring	C-30, C-48
IC3083		Virgo	May not exist	+12 35	12 16.4	Spring	C-30, C-48
IC3084		Coma Berenices	Galaxy	+23 54	12 16.3	Spring	C-30
IC3085		Virgo	Single star	+09 28	12 16.4	Spring	C-48
IC3086		Virgo	May not exist	+09 01	12 16.5	Spring	C-48
IC3087		Virgo	Double star	+13 17	12 16.5	Spring	C-30, C-48
IC3088		Virgo	Single star	+09 28	12 16.5	Spring	C-48
IC3089		Coma Berenices	Galaxy	+23 49	12 16.4	Spring	C-30
IC3090		Virgo	Double star	+09 26	12 16.5	Spring	C-48
IC3091		Coma Berenices	Double star	+13 59	12 16.6	Spring	C-30, C-48
IC3093		Coma Berenices	Nebula	+14 17	12 16.7	Spring	C-30, C-48
IC3094		Coma Berenices	Galaxy	+13 37	12 16.9	Spring	C-30, C-48
IC3095		Coma Berenices	Galaxy	+23 56	12 16.9	Spring	C-30
IC3096		Coma Berenices	Nebula	+14 31	12 16.9	Spring	C-30, C-48
IC3097		Virgo	Galaxy	+09 24	12 17.0	Spring	C-48
IC3099		Virgo	Galaxy	+12 27	12 17.1	Spring	C-30, C-48
IC3101		Virgo	Galaxy	+11 56	12 17.3	Spring	C-48
IC3103		Virgo	Single star	+09 22	12 17.5	Spring	C-48
IC3104		Chamaeleon	Galaxy	-79 44	12 18.8	Spring	C-93 or C-94
IC3105		Virgo	Galaxy	+12 23	12 17.6	Spring	C-30, C-48
IC3107		Virgo	Galaxy	+10 50	12 17.8	Spring	C-48
IC3111		Virgo	Galaxy	+08 26	12 17.8	Spring	C-48
IC3112		Coma Berenices	Galaxy	+26 01	12 17.8	Spring	C-30
IC3114		Virgo	May not exist	+09 08	12 17.9	Spring	C-48
IC3115		Virgo	Galaxy	+06 39	12 18.0	Spring	C-48
IC3117		Virgo	May not exist	+09 04	12 18.1	Spring	C-48
IC3118		Virgo	Galaxy	+09 30	12 18.2	Spring	C-48
IC3119		Coma Berenices	Galaxy	+24 41	12 18.1	Spring	C-30
IC3122		Coma Berenices	Galaxy	+25 13	12 18.3	Spring	C-30
IC3123		Virgo	Single star	+08 04	12 18.4	Spring	C-48
IC3124		Virgo	Single star	+09 35	12 18.5	Spring	C-48
IC3127		Virgo	Galaxy	+11 51	12 18.5	Spring	C-48
IC3129		Virgo	Single star	+09 36	12 18.7	Spring	C-48
IC3130		Virgo	May not exist	+08 14	12 18.8	Spring	C-48
IC3131		Virgo	Galaxy	+07 51	12 18.8	Spring	C-48
IC3133		Virgo	May not exist	+07 39	12 18.9	Spring	C-48
IC3134		Virgo	Galaxy	+08 58	12 18.9	Spring	C-48
IC3136		Virgo	Galaxy	+06 11	12 19.0	Spring	C-48
IC3139		Virgo	Single star	+09 08	12 19.0	Spring	C-48
IC3141		Coma Berenices	Galaxy	+24 11	12 18.9	Spring	C-30
IC3142		Coma Berenices	Nebula	+13 59	12 19.1	Spring	C-30, C-48
IC3143		Coma Berenices	Galaxy	+27 18	12 19.1	Spring	C-30
IC3148		Virgo	Galaxy	+07 52	12 19.3	Spring	C-48
IC3149		Virgo	Galaxy	+12 18	12 19.3	Spring	C-30, C-48
IC3150		Virgo	May not exist	+07 48	12 19.5	Spring	C-48

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC3152		Hydra	Galaxy	-26 09	12 19.6	Spring	C-66
IC3153		Virgo	Galaxy	+05 23	12 19.6	Spring	C-48
IC3155		Virgo	Galaxy	+06 00	12 19.8	Spring	C-48
IC3156		Virgo	Galaxy	+09 09	12 19.7	Spring	C-48
IC3157		Virgo	Galaxy	+12 25	12 19.7	Spring	C-30, C-48
IC3158		Virgo	Single star	+09 18	12 19.8	Spring	C-48
IC3160		Virgo	Single star	+09 06	12 20.0	Spring	C-48
IC3161		Virgo	Double star	+09 00	12 20.0	Spring	C-48
IC3162		Virgo	Double star	+09 00	12 20.0	Spring	C-48
IC3163		Virgo	Double star	+09 15	12 20.0	Spring	C-48
IC3165		Coma Berenices	Galaxy	+27 58	12 20.0	Spring	C-30
IC3167		Virgo	Galaxy	+09 32	12 20.2	Spring	C-48
IC3168		Coma Berenices	Galaxy	+27 55	12 20.3	Spring	C-30
IC3170		Virgo	Galaxy	+09 25	12 20.4	Spring	C-48
IC3171		Coma Berenices	Galaxy	+25 32	12 20.3	Spring	C-30
IC3173		Virgo	Galaxy	+11 20	12 20.5	Spring	C-48
IC3174		Virgo	Galaxy	+10 14	12 20.4	Spring	C-48
IC3175		Virgo	Galaxy	+09 50	12 20.4	Spring	C-48
IC3182		Virgo	Triple star	+12 44	12 20.8	Spring	C-30, C-48
IC3183		Virgo	Single star	+06 41	12 20.8	Spring	C-48
IC3184		Coma Berenices	Galaxy	+24 55	12 20.7	Spring	C-30
IC3186		Coma Berenices	Galaxy	+24 40	12 20.9	Spring	C-30
IC3187		Virgo	Galaxy	+11 10	12 20.9	Spring	C-48
IC3188		Virgo	Galaxy	+11 01	12 20.9	Spring	C-48
IC3190		Virgo	Single star	+09 34	12 21.0	Spring	C-48
IC3191		Virgo	May not exist	+07 42	12 21.1	Spring	C-48
IC3193		Coma Berenices	Galaxy	+27 54	12 20.9	Spring	C-30
IC3199		Virgo	Galaxy	+10 36	12 21.7	Spring	C-48
IC3203		Coma Berenices	Galaxy	+25 53	12 21.7	Spring	C-30
IC3209		Virgo	Galaxy	+11 45	12 22.1	Spring	C-48
IC3210		Coma Berenices	Galaxy	+28 26	12 22.0	Spring	C-30
IC3211		Virgo	Galaxy	+08 59	12 22.1	Spring	C-48
IC3212		Coma Berenices	Galaxy	+28 11	12 22.1	Spring	C-30
IC3213		Coma Berenices	Galaxy	+23 52	12 22.1	Spring	C-30
IC3215		Coma Berenices	Galaxy	+26 03	12 22.1	Spring	C-30
IC3218		Virgo	Galaxy	+06 55	12 22.2	Spring	C-48
IC3222		Coma Berenices	Galaxy	+28 50	12 22.3	Spring	C-30
IC3223		Virgo	Single star	+09 29	12 22.5	Spring	C-48
IC3238		Coma Berenices	Galaxy	+14 25	12 23.1	Spring	C-30, C-48
IC3239		Virgo	Galaxy	+11 43	12 23.1	Spring	C-48
IC3243		Coma Berenices	Galaxy	+27 45	12 23.2	Spring	C-30
IC3244		Coma Berenices	Galaxy	+14 23	12 23.2	Spring	C-30, C-48
IC3245		Virgo	May not exist	+09 07	12 23.3	Spring	C-48
IC3247		Coma Berenices	Galaxy	+28 53	12 23.3	Spring	C-30
IC3252		Coma Berenices	Open star cluster	+28 37	12 23.4	Spring	C-30
IC3253		Centaurus	Galaxy	-34 38	12 23.7	Spring	C-66
IC3255		Virgo	Galaxy	+09 37	12 23.6	Spring	C-48
IC3256		Virgo	Galaxy	+07 03	12 23.7	Spring	C-48
IC3257		Virgo	May not exist	+07 16	12 23.7	Spring	C-48
IC3258		Virgo	Galaxy	+12 28	12 23.7	Spring	C-30, C-48
IC3259		Virgo	Galaxy	+07 11	12 23.8	Spring	C-48
IC3260		Virgo	Galaxy	+07 07	12 23.9	Spring	C-48
IC3262		Coma Berenices	Open star cluster	+27 24	12 23.8	Spring	C-30
IC3263		Coma Berenices	Galaxy	+28 12	12 23.8	Spring	C-30
IC3265		Virgo	May not exist	+07 48	12 24.0	Spring	C-48
IC3267		Virgo	Galaxy	+07 03	12 24.1	Spring	C-48
IC3268		Virgo	Galaxy	+06 36	12 24.1	Spring	C-48
IC3271		Virgo	Galaxy	+07 57	12 24.2	Spring	C-48
IC3274		Virgo	Galaxy	+09 17	12 24.3	Spring	C-48
IC3279		Virgo	Single star	+12 51	12 24.4	Spring	C-30, C-48
IC3280		Virgo	Galaxy	+13 14	12 24.4	Spring	C-30, C-48
IC3281		Virgo	May not exist	+07 49	12 24.5	Spring	C-48
IC3289		Hydra	Galaxy	-26 02	12 25.0	Spring	C-66
IC3290		Centaurus	Galaxy	-39 47	12 25.2	Spring	C-66
IC3292		Coma Berenices	Galaxy	+18 11	12 24.8	Spring	C-30
IC3296		Coma Berenices	Galaxy	+24 23	12 25.0	Spring	C-30

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC3300		Coma Berenices	Galaxy	+25 57	12 25.0	Spring	C-30
IC3303		Virgo	Galaxy	+12 43	12 25.2	Spring	C-30, C-48
IC3305		Virgo	Galaxy	+11 50	12 25.2	Spring	C-48
IC3307		Coma Berenices	Single star	+14 09	12 25.4	Spring	C-30, C-48
IC3308		Coma Berenices	Galaxy	+26 42	12 25.3	Spring	C-30
IC3309		Coma Berenices	Galaxy	+28 23	12 25.4	Spring	C-30
IC3310		Coma Berenices	Single star	+15 40	12 25.5	Spring	C-30, C-48
IC3311		Virgo	Galaxy	+12 15	12 25.5	Spring	C-30, C-48
IC3318		Virgo	Single star	+09 46	12 25.8	Spring	C-48
IC3322		Virgo	Galaxy	+07 33	12 25.9	Spring	C-48
IC3323		Coma Berenices	Galaxy	+27 33	12 25.8	Spring	C-30
IC3327		Coma Berenices	Galaxy	+14 52	12 26.0	Spring	C-30, C-48
IC3328		Virgo	Galaxy	+10 03	12 25.9	Spring	C-48
IC3330		Coma Berenices	Galaxy	+30 51	12 25.9	Spring	C-30
IC3331		Virgo	Galaxy	+11 48	12 26.0	Spring	C-48
IC3333		Virgo	Single star	+13 08	12 26.2	Spring	C-30, C-48
IC3336		Coma Berenices	Galaxy	+26 49	12 26.3	Spring	C-30
IC3340		Coma Berenices	Galaxy	+16 50	12 26.5	Spring	C-30, C-48
IC3343		Virgo	May not exist	+08 53	12 26.6	Spring	C-48
IC3344		Coma Berenices	Galaxy	+13 34	12 26.5	Spring	C-30, C-48
IC3349		Virgo	Galaxy	+12 27	12 26.7	Spring	C-30, C-48
IC3350		Virgo	Single star	+09 27	12 26.8	Spring	C-48
IC3352		Virgo	May not exist	+08 45	12 26.8	Spring	C-48
IC3354		Virgo	Single star	+12 06	12 26.9	Spring	C-30, C-48
IC3355		Virgo	Galaxy	+13 11	12 26.8	Spring	C-30, C-48
IC3356		Virgo	Galaxy	+11 34	12 26.8	Spring	C-48
IC3357		Virgo	Galaxy	+09 45	12 26.8	Spring	C-48
IC3358		Virgo	Galaxy	+11 39	12 26.9	Spring	C-48
IC3363		Virgo	Galaxy	+12 33	12 27.0	Spring	C-30, C-48
IC3365		Coma Berenices	Galaxy	+15 54	12 27.1	Spring	C-30, C-48
IC3366		Virgo	May not exist	+09 25	12 27.3	Spring	C-48
IC3367		Coma Berenices	Galaxy	+26 57	12 27.2	Spring	C-30
IC3370		Centaurus	Galaxy	-39 20	12 27.6	Spring	C-66
IC3371		Virgo	Galaxy	+10 52	12 27.3	Spring	C-48
IC3374		Virgo	Galaxy	+09 59	12 27.5	Spring	C-48
IC3376		Coma Berenices	Galaxy	+26 59	12 27.8	Spring	C-30
IC3381		Virgo	Galaxy	+11 47	12 28.3	Spring	C-48
IC3382		Coma Berenices	Galaxy	+13 33	12 28.2	Spring	C-30, C-48
IC3383		Virgo	Galaxy	+10 17	12 28.2	Spring	C-48
IC3388		Virgo	Galaxy	+12 49	12 28.4	Spring	C-30, C-48
IC3391		Coma Berenices	Galaxy	+18 24	12 28.4	Spring	C-30
IC3392		Coma Berenices	Galaxy	+15 00	12 28.7	Spring	C-30, C-48
IC3393		Virgo	Galaxy	+12 55	12 28.7	Spring	C-30, C-48
IC3394		Coma Berenices	Galaxy	+26 47	12 28.8	Spring	C-30
IC3398		Coma Berenices	Single star	+13 34	12 29.0	Spring	C-30, C-48
IC3400		Virgo	May not exist	+09 24	12 29.0	Spring	C-48
IC3402		Coma Berenices	Galaxy	+28 51	12 29.0	Spring	C-30
IC3403		Coma Berenices	Galaxy	+24 38	12 29.0	Spring	C-30
IC3404		Virgo	May not exist	+07 09	12 29.2	Spring	C-48
IC3406		Coma Berenices	Galaxy	+27 38	12 29.1	Spring	C-30
IC3407		Coma Berenices	Galaxy	+27 47	12 29.0	Spring	C-30
IC3408		Virgo	Single star	+11 53	12 29.3	Spring	C-48
IC3409		Coma Berenices	Galaxy	+14 46	12 29.4	Spring	C-30, C-48
IC3410		Coma Berenices	Galaxy	+19 00	12 29.1	Spring	C-30
IC3412		Virgo	Galaxy	+09 59	12 29.3	Spring	C-48
IC3413		Virgo	Galaxy	+11 26	12 29.4	Spring	C-48
IC3414		Virgo	Galaxy	+06 46	12 29.4	Spring	C-48
IC3416		Virgo	Galaxy	+10 47	12 29.6	Spring	C-48
IC3417		Virgo	Single star	+07 52	12 29.7	Spring	C-48
IC3418		Virgo	Galaxy	+11 24	12 29.7	Spring	C-48
IC3420		Coma Berenices	Single star	+13 27	12 29.7	Spring	C-30, C-48
IC3421		Coma Berenices	Open star cluster	+26 14	12 29.6	Spring	C-30
IC3423		Coma Berenices	May not exist	+13 40	12 29.8	Spring	C-30, C-48
IC3425		Virgo	Galaxy	+10 36	12 29.9	Spring	C-48
IC3426		Coma Berenices	Single star	+13 36	12 30.0	Spring	C-30, C-48
IC3427		Virgo	Galaxy	+10 46	12 30.1	Spring	C-48



Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC3430		Virgo	Galaxy	+09 04	12 30.2	Spring	C-48
IC3431		Virgo	Single star	+11 35	12 30.4	Spring	C-48
IC3432		Coma Berenices	Galaxy	+14 10	12 30.4	Spring	C-30, C-48
IC3434		Coma Berenices	Galaxy	+18 48	12 30.5	Spring	C-30
IC3435		Coma Berenices	Galaxy	+15 07	12 30.6	Spring	C-30, C-48
IC3436		Coma Berenices	Galaxy	+19 39	12 30.5	Spring	C-30
IC3437		Virgo	Galaxy	+11 20	12 30.8	Spring	C-48
IC3441		Coma Berenices	Galaxy	+28 51	12 31.2	Spring	C-30
IC3442		Coma Berenices	Galaxy	+14 07	12 31.3	Spring	C-30, C-48
IC3443		Virgo	Galaxy	+12 19	12 31.3	Spring	C-30, C-48
IC3446		Virgo	Galaxy	+11 29	12 31.3	Spring	C-48
IC3447		Virgo	Single star	+10 40	12 31.4	Spring	C-48
IC3449		Coma Berenices	Double star	+25 55	12 31.4	Spring	C-30
IC3450		Coma Berenices	Galaxy	+26 48	12 31.4	Spring	C-30
IC3451		Coma Berenices	Galaxy	+28 51	12 31.4	Spring	C-30
IC3453		Coma Berenices	Galaxy	+14 51	12 31.5	Spring	C-30, C-48
IC3454		Coma Berenices	Galaxy	+27 30	12 31.6	Spring	C-30
IC3455		Coma Berenices	May not exist	+25 47	12 31.7	Spring	C-30
IC3457		Virgo	Galaxy	+12 39	12 31.9	Spring	C-30, C-48
IC3459		Virgo	Galaxy	+12 10	12 31.9	Spring	C-30, C-48
IC3461		Virgo	Galaxy	+11 53	12 32.0	Spring	C-48
IC3463		Virgo	Double star	+12 19	12 32.1	Spring	C-30, C-48
IC3464		Coma Berenices	Single star	+26 00	12 32.0	Spring	C-30
IC3468		Virgo	Galaxy	+10 14	12 32.3	Spring	C-48
IC3470		Virgo	Galaxy	+11 15	12 32.4	Spring	C-48
IC3471		Coma Berenices	Galaxy	+16 01	12 32.3	Spring	C-30, C-48
IC3473		Coma Berenices	Galaxy	+18 14	12 32.3	Spring	C-30
IC3474		Virgo	Galaxy	+02 40	12 32.6	Spring	C-48
IC3475		Virgo	Galaxy	+12 46	12 32.7	Spring	C-30, C-48
IC3476		Coma Berenices	Galaxy	+14 03	12 32.7	Spring	C-30, C-48
IC3477		Coma Berenices	Single star	+26 03	12 32.6	Spring	C-30
IC3478		Coma Berenices	Galaxy	+14 12	12 32.7	Spring	C-30, C-48
IC3481		Virgo	Galaxy	+11 24	12 32.9	Spring	C-48
IC3483		Virgo	Galaxy	+11 21	12 33.2	Spring	C-48
IC3484		Coma Berenices	Galaxy	+17 24	12 33.1	Spring	C-30, C-48
IC3485		Virgo	Single star	+09 13	12 33.2	Spring	C-48
IC3488		Coma Berenices	Galaxy	+26 21	12 33.1	Spring	C-30
IC3489		Virgo	Galaxy	+12 14	12 33.2	Spring	C-30, C-48
IC3490		Virgo	Galaxy	+10 55	12 33.2	Spring	C-48
IC3491		Coma Berenices	Galaxy	+27 06	12 33.2	Spring	C-30
IC3492		Virgo	Galaxy	+12 51	12 33.2	Spring	C-30, C-48
IC3493		Virgo	Single star	+09 23	12 33.4	Spring	C-48
IC3494		Coma Berenices	Galaxy	+27 35	12 33.2	Spring	C-30
IC3495		Coma Berenices	Galaxy	+26 47	12 33.5	Spring	C-30
IC3496		Coma Berenices	Galaxy	+26 44	12 33.5	Spring	C-30
IC3498		Coma Berenices	Single star	+26 44	12 33.5	Spring	C-30
IC3499		Virgo	Galaxy	+10 59	12 33.7	Spring	C-48
IC3500		Coma Berenices	Galaxy	+13 58	12 33.8	Spring	C-30, C-48
IC3501		Coma Berenices	Galaxy	+13 19	12 33.8	Spring	C-30, C-48
IC3502		Coma Berenices	Galaxy	+26 37	12 33.7	Spring	C-30
IC3504		Virgo	May not exist	+06 53	12 34.1	Spring	C-48
IC3505		Coma Berenices	Galaxy	+15 57	12 34.1	Spring	C-30, C-48
IC3508		Coma Berenices	Galaxy	+26 40	12 34.1	Spring	C-30
IC3509		Virgo	Galaxy	+12 04	12 34.3	Spring	C-30, C-48
IC3510		Virgo	Galaxy	+11 04	12 34.3	Spring	C-48
IC3511		Coma Berenices	May not exist	+27 21	12 34.2	Spring	C-30
IC3512		Coma Berenices	May not exist	+27 22	12 34.2	Spring	C-30
IC3513		Coma Berenices	May not exist	+27 20	12 34.2	Spring	C-30
IC3514		Coma Berenices	Double star	+26 42	12 34.3	Spring	C-30
IC3516		Coma Berenices	Galaxy	+27 27	12 34.3	Spring	C-30
IC3517		Virgo	Galaxy	+09 09	12 34.5	Spring	C-48
IC3518		Virgo	Galaxy	+09 37	12 34.5	Spring	C-48
IC3519		Coma Berenices	May not exist	+15 34	12 34.5	Spring	C-30, C-48
IC3520		Coma Berenices	Galaxy	+13 30	12 34.5	Spring	C-30, C-48
IC3521		Virgo	Galaxy	+07 09	12 34.6	Spring	C-48
IC3522		Coma Berenices	Galaxy	+15 13	12 34.8	Spring	C-30, C-48

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC3524		Coma Berenices	Double star	+14 14	12 34.7	Spring	C-30, C-48
IC3527		Coma Berenices	Double star	+26 09	12 34.7	Spring	C-30
IC3528		Coma Berenices	Galaxy	+15 34	12 34.9	Spring	C-30, C-48
IC3530		Coma Berenices	Galaxy	+17 48	12 34.8	Spring	C-30, C-48
IC3531		Coma Berenices	Galaxy	+26 38	12 34.9	Spring	C-30
IC3533		Coma Berenices	Galaxy	+25 46	12 35.0	Spring	C-30
IC3536		Coma Berenices	Galaxy	+26 32	12 35.2	Spring	C-30
IC3537		Virgo	Double star	+07 39	12 35.4	Spring	C-48
IC3538		Coma Berenices	Single star	+26 14	12 35.2	Spring	C-30
IC3540		Virgo	Galaxy	+12 45	12 35.4	Spring	C-30, C-48
IC3543		Coma Berenices	Galaxy	+26 17	12 35.7	Spring	C-30
IC3544		Coma Berenices	Double star	+14 18	12 35.8	Spring	C-30, C-48
IC3546		Coma Berenices	Galaxy	+26 13	12 35.7	Spring	C-30
IC3547		Coma Berenices	Double star	+26 20	12 35.8	Spring	C-30
IC3549		Coma Berenices	Single star	+26 24	12 35.8	Spring	C-30
IC3553		Coma Berenices	May not exist	+26 12	12 35.9	Spring	C-30
IC3556		Coma Berenices	Galaxy	+26 58	12 36.0	Spring	C-29, C-30
IC3557		Coma Berenices	Galaxy	+16 38	12 36.1	Spring	C-29, C-30, C-47, C-48
IC3559		Coma Berenices	Galaxy	+26 59	12 36.1	Spring	C-29, C-30
IC3560		Coma Berenices	Galaxy	+27 05	12 36.1	Spring	C-29, C-30
IC3561		Coma Berenices	Galaxy	+26 54	12 36.1	Spring	C-29, C-30
IC3562		Virgo	Galaxy	+09 55	12 36.2	Spring	C-47, C-48
IC3565		Coma Berenices	Galaxy	+26 45	12 36.2	Spring	C-29, C-30
IC3566		Virgo	May not exist	+11 09	12 36.3	Spring	C-47, C-48
IC3567		Coma Berenices	Galaxy	+13 36	12 36.4	Spring	C-29, C-30, C-47, C-48
IC3568		Camelopardalis	Planetary nebula	+82 33	12 32.9	Spring	C-01 or C-02
IC3569		Coma Berenices	Galaxy	+19 19	12 36.1	Spring	C-29, C-30
IC3571		Coma Berenices	Galaxy	+26 05	12 36.3	Spring	C-29, C-30
IC3572		Virgo	Single star	+11 37	12 36.5	Spring	C-47, C-48
IC3576		Virgo	Galaxy	+06 37	12 36.6	Spring	C-47, C-48
IC3577		Virgo	Double star	+11 54	12 36.6	Spring	C-47, C-48
IC3578		Virgo	Galaxy	+11 06	12 36.6	Spring	C-47, C-48
IC3579		Coma Berenices	Single star	+26 06	12 36.5	Spring	C-29, C-30
IC3581		Coma Berenices	Galaxy	+24 24	12 36.6	Spring	C-29, C-30
IC3582		Coma Berenices	Galaxy	+26 12	12 36.5	Spring	C-29, C-30
IC3583		Virgo	Galaxy	+13 15	12 36.7	Spring	C-29, C-30, C-47, C-48
IC3584		Virgo	Single star	+12 14	12 36.8	Spring	C-29, C-30, C-47, C-48
IC3585		Coma Berenices	Galaxy	+26 50	12 36.7	Spring	C-29, C-30
IC3586		Virgo	Galaxy	+12 32	12 36.9	Spring	C-29, C-30, C-47, C-48
IC3587		Coma Berenices	Galaxy	+27 33	12 36.8	Spring	C-29, C-30
IC3588		Coma Berenices	May not exist	+14 13	12 36.9	Spring	C-29, C-30, C-47, C-48
IC3592		Coma Berenices	Galaxy	+27 53	12 36.9	Spring	C-29, C-30
IC3593		Coma Berenices	Galaxy	+27 46	12 37.0	Spring	C-29, C-30
IC3594		Coma Berenices	Single star	+26 07	12 36.9	Spring	C-29, C-30
IC3596		Coma Berenices	Double star	+26 31	12 37.3	Spring	C-29, C-30
IC3598		Coma Berenices	Galaxy	+28 12	12 37.4	Spring	C-29, C-30
IC3599		Coma Berenices	Galaxy	+26 42	12 37.7	Spring	C-29, C-30
IC3600		Coma Berenices	Galaxy	+27 08	12 37.6	Spring	C-29, C-30
IC3601		Coma Berenices	Photographic plate defect	+15 12	12 37.8	Spring	C-29, C-30, C-47, C-48
IC3602		Virgo	Galaxy	+10 05	12 38.1	Spring	C-47, C-48
IC3607		Virgo	May not exist	+10 22	12 38.5	Spring	C-47, C-48
IC3608		Virgo	Galaxy	+10 29	12 38.6	Spring	C-47, C-48
IC3609		Coma Berenices	Galaxy	+14 22	12 38.5	Spring	C-29, C-30, C-47, C-48
IC3611		Coma Berenices	Galaxy	+13 22	12 39.1	Spring	C-29, C-30, C-47, C-48
IC3615		Coma Berenices	Galaxy	+18 11	12 39.0	Spring	C-29, C-30
IC3616		Coma Berenices	May not exist	+14 44	12 39.2	Spring	C-29, C-30, C-47, C-48
IC3617		Virgo	Galaxy	+07 58	12 39.4	Spring	C-47, C-48
IC3618		Coma Berenices	Galaxy	+26 41	12 39.2	Spring	C-29, C-30
IC3620		Coma Berenices	Galaxy	+27 55	12 39.3	Spring	C-29, C-30
IC3623		Coma Berenices	Galaxy	+27 07	12 39.4	Spring	C-29, C-30
IC3626		Coma Berenices	Galaxy	+25 41	12 39.5	Spring	C-29, C-30
IC3631		Virgo	Galaxy	+12 59	12 39.8	Spring	C-29, C-30, C-47, C-48
IC3633		Virgo	Galaxy	+09 53	12 40.2	Spring	C-47, C-48
IC3635		Virgo	Galaxy	+12 53	12 40.2	Spring	C-29, C-30, C-47, C-48
IC3637		Coma Berenices	Galaxy	+14 43	12 40.3	Spring	C-29, C-30, C-47, C-48
IC3638		Virgo	Galaxy	+10 31	12 40.3	Spring	C-47, C-48

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC3639		Centaurus	Galaxy	-36 45	12 40.9	Spring	C-65, C-66
IC3645		Coma Berenices	Galaxy	+26 32	12 40.5	Spring	C-29, C-30
IC3646		Coma Berenices	Galaxy	+26 31	12 40.5	Spring	C-29, C-30
IC3647		Virgo	May not exist	+10 28	12 40.9	Spring	C-47, C-48
IC3648		Virgo	May not exist	+12 59	12 40.9	Spring	C-29, C-30, C-47, C-48
IC3650		Coma Berenices	Galaxy	+26 30	12 40.7	Spring	C-29, C-30
IC3651		Coma Berenices	Galaxy	+26 44	12 40.8	Spring	C-29, C-30
IC3652		Virgo	Galaxy	+11 11	12 41.0	Spring	C-47, C-48
IC3653		Virgo	Galaxy	+11 24	12 41.2	Spring	C-47, C-48
IC3658		Coma Berenices	Galaxy	+14 42	12 41.3	Spring	C-29, C-30, C-47, C-48
IC3662		Coma Berenices	Galaxy	+23 25	12 41.6	Spring	C-29, C-30
IC3665		Virgo	Galaxy	+11 30	12 41.8	Spring	C-47, C-48
IC3671		Coma Berenices	Galaxy	+23 31	12 41.8	Spring	C-29, C-30
IC3672		Virgo	Galaxy	+11 45	12 42.1	Spring	C-47, C-48
IC3675		Canes Venatici	Galaxy	+41 17	12 41.9	Spring	C-29, C-30
IC3676		Coma Berenices	Single star	+13 33	12 42.2	Spring	C-29, C-30, C-47, C-48
IC3686		Virgo	Galaxy	+10 34	12 42.6	Spring	C-47, C-48
IC3687		Canes Venatici	Galaxy	+38 30	12 42.1	Spring	C-29, C-30
IC3690		Virgo	Galaxy	+10 22	12 42.8	Spring	C-47, C-48
IC3692		Coma Berenices	Galaxy	+21 00	12 42.9	Spring	C-29, C-30
IC3694		Virgo	Galaxy	+11 13	12 43.1	Spring	C-47, C-48
IC3697		Canes Venatici	Galaxy	+39 50	12 43.0	Spring	C-29, C-30
IC3698		Virgo	Galaxy	+11 13	12 43.3	Spring	C-47, C-48
IC3702		Virgo	Galaxy	+10 53	12 43.5	Spring	C-47, C-48
IC3704		Virgo	Galaxy	+10 47	12 43.7	Spring	C-47, C-48
IC3706		Virgo	Single star	+09 14	12 43.8	Spring	C-47, C-48
IC3709		Virgo	Galaxy	+09 04	12 44.0	Spring	C-47, C-48
IC3710		Virgo	Galaxy	+12 08	12 44.1	Spring	C-29, C-30, C-47, C-48
IC3712		Virgo	May not exist	+10 22	12 44.3	Spring	C-47, C-48
IC3713		Canes Venatici	Galaxy	+41 10	12 44.1	Spring	C-29, C-30
IC3714		Virgo	Galaxy	+10 11	12 44.4	Spring	C-47, C-48
IC3717		Canes Venatici	Galaxy	+39 30	12 44.4	Spring	C-29, C-30
IC3718		Virgo	Galaxy	+12 21	12 44.8	Spring	C-29, C-30, C-47, C-48
IC3720		Virgo	Galaxy	+12 04	12 44.8	Spring	C-29, C-30, C-47, C-48
IC3722		Virgo	Single star	+11 47	12 44.9	Spring	C-47, C-48
IC3723		Canes Venatici	Galaxy	+40 44	12 44.5	Spring	C-29, C-30
IC3724		Virgo	Galaxy	+10 17	12 44.9	Spring	C-47, C-48
IC3726		Canes Venatici	Galaxy	+40 42	12 44.7	Spring	C-29, C-30
IC3727		Virgo	Galaxy	+10 54	12 45.1	Spring	C-47, C-48
IC3729		Canes Venatici	Galaxy	+39 20	12 44.9	Spring	C-29, C-30
IC3730		Coma Berenices	Galaxy	+21 11	12 45.1	Spring	C-29, C-30
IC3735		Coma Berenices	Galaxy	+13 42	12 45.3	Spring	C-29, C-30, C-47, C-48
IC3736		Coma Berenices	Galaxy	+21 31	12 45.3	Spring	C-29, C-30
IC3739		Virgo	May not exist	+13 00	12 45.5	Spring	C-29, C-30, C-47, C-48
IC3740		Coma Berenices	Galaxy	+20 49	12 45.5	Spring	C-29, C-30
IC3742		Coma Berenices	Galaxy	+13 20	12 45.5	Spring	C-29, C-30, C-47, C-48
IC3743		Virgo	Single star	+11 06	12 45.7	Spring	C-47, C-48
IC3745		Coma Berenices	Galaxy	+19 10	12 45.6	Spring	C-29, C-30
IC3746		Canes Venatici	Galaxy	+37 49	12 45.6	Spring	C-29, C-30
IC3751		Canes Venatici	Galaxy	+37 49	12 45.6	Spring	C-29, C-30
IC3754		Virgo	Galaxy	+08 21	12 46.2	Spring	C-47, C-48
IC3756		Virgo	Galaxy	+11 53	12 46.3	Spring	C-47, C-48
IC3758		Canes Venatici	Galaxy	+40 47	12 45.9	Spring	C-29, C-30
IC3772		Canes Venatici	Galaxy	+36 34	12 47.1	Spring	C-29, C-30
IC3773		Virgo	Galaxy	+10 13	12 47.2	Spring	C-47, C-48
IC3774		Canes Venatici	Galaxy	+36 17	12 46.9	Spring	C-29, C-30
IC3778		Canes Venatici	Galaxy	+40 37	12 47.0	Spring	C-29, C-30
IC3779		Virgo	Galaxy	+12 10	12 47.3	Spring	C-29, C-30, C-47, C-48
IC3783		Canes Venatici	Galaxy	+40 34	12 47.4	Spring	C-29, C-30
IC3788		Coma Berenices	Galaxy	+18 52	12 48.1	Spring	C-29
IC3790		Virgo	Single star	+11 07	12 48.2	Spring	C-47
IC3792		Virgo	May not exist	+11 05	12 48.3	Spring	C-47
IC3795		Canes Venatici	Galaxy	+40 43	12 48.1	Spring	C-29
IC3797		Virgo	May not exist	+11 36	12 48.6	Spring	C-47
IC3799		Corvus	Galaxy	-14 23	12 49.0	Spring	C-47, C-65
IC3801		Virgo	May not exist	+10 57	12 49.0	Spring	C-47

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC3804		Canes Venatici	Galaxy	+35 20	12 48.8	Spring	C-29
IC3806		Coma Berenices	Galaxy	+14 54	12 48.9	Spring	C-29, C-47
IC3808		Canes Venatici	Galaxy	+40 36	12 49.0	Spring	C-29
IC3812		Virgo	Galaxy	-06 42	12 49.9	Spring	C-47
IC3813		Hydra	Galaxy	-25 55	12 50.0	Spring	C-65
IC3816		Canes Venatici	Galaxy	+37 15	12 49.6	Spring	C-29
IC3822		Corvus	Galaxy	-14 19	12 50.4	Spring	C-47, C-65
IC3826		Virgo	Galaxy	-09 00	12 50.7	Spring	C-47
IC3827		Corvus	Galaxy	-14 29	12 50.8	Spring	C-47, C-65
IC3828		Canes Venatici	Double star	+37 57	12 50.4	Spring	C-29
IC3829		Hydra	Galaxy	-29 50	12 52.2	Spring	C-65
IC3831		Corvus	Galaxy	-14 34	12 51.3	Spring	C-47, C-65
IC3833		Corvus	Galaxy	-13 19	12 51.5	Spring	C-47, C-65
IC3834		Corvus	Galaxy	-14 13	12 51.5	Spring	C-47, C-65
IC3850		Canes Venatici	Galaxy	+40 06	12 52.7	Spring	C-29
IC3852		Canes Venatici	Galaxy	+35 47	12 53.1	Spring	C-29
IC3859		Virgo	Open star cluster	-09 06	12 54.4	Spring	C-47
IC3862		Canes Venatici	Galaxy	+36 06	12 53.8	Spring	C-29
IC3866		Coma Berenices	Open star cluster	+22 22	12 54.3	Spring	C-29
IC3879		Canes Venatici	Galaxy	+38 38	12 54.5	Spring	C-29
IC3881		Coma Berenices	Galaxy	+19 11	12 54.8	Spring	C-29
IC3888		Canes Venatici	Galaxy	+39 34	12 54.7	Spring	C-29
IC3896		Centaurus	Galaxy	-50 19	12 56.6	Spring	C-83, C-84
IC3900		Coma Berenices	Galaxy	+27 15	12 55.7	Spring	C-29
IC3901		Coma Berenices	Single star	+21 56	12 55.9	Spring	C-29
IC3904		Canes Venatici	Galaxy	+36 18	12 55.9	Spring	C-29
IC3913		Coma Berenices	Galaxy	+27 17	12 56.5	Spring	C-29
IC3916		Canes Venatici	Galaxy	+38 37	12 56.5	Spring	C-29
IC3917		Coma Berenices	Galaxy	+22 22	12 56.9	Spring	C-29
IC3927		Hydra	Galaxy	-22 53	12 58.2	Spring	C-65
IC3943		Coma Berenices	Galaxy	+28 07	12 58.6	Spring	C-29
IC3946		Coma Berenices	Galaxy	+27 49	12 58.8	Spring	C-29
IC3947		Coma Berenices	Galaxy	+27 47	12 58.9	Spring	C-29
IC3949		Coma Berenices	Galaxy	+27 50	12 58.9	Spring	C-29
IC3955		Coma Berenices	Galaxy	+28 00	12 59.1	Spring	C-29
IC3957		Coma Berenices	Galaxy	+27 46	12 59.1	Spring	C-29
IC3959		Coma Berenices	Galaxy	+27 47	12 59.1	Spring	C-29
IC3960		Coma Berenices	Galaxy	+27 51	12 59.1	Spring	C-29
IC3961		Canes Venatici	Galaxy	+34 52	12 59.1	Spring	C-29
IC3963		Coma Berenices	Galaxy	+27 47	12 59.2	Spring	C-29
IC3964		Coma Berenices	Single star	+27 51	12 59.2	Spring	C-29
IC3966		Canes Venatici	Galaxy	+35 52	12 59.3	Spring	C-29
IC3967		Canes Venatici	Galaxy	+36 07	12 59.2	Spring	C-29
IC3968		Coma Berenices	Galaxy	+27 58	12 59.4	Spring	C-29
IC3973		Coma Berenices	Galaxy	+27 53	12 59.5	Spring	C-29
IC3974		Centaurus	Galaxy	-35 20	13 05.3	Spring	C-65
IC3975		Canes Venatici	Galaxy	+38 53	12 59.2	Spring	C-29
IC3976		Coma Berenices	Galaxy	+27 51	12 59.5	Spring	C-29
IC3986		Centaurus	Galaxy	-32 17	13 01.5	Spring	C-65
IC3990		Coma Berenices	Galaxy	+28 54	12 59.6	Spring	C-29
IC3991		Coma Berenices	Galaxy	+28 56	12 59.6	Spring	C-29
IC3998		Coma Berenices	Galaxy	+27 58	12 59.8	Spring	C-29
IC3999		Virgo	Galaxy	-14 18	13 00.5	Spring	C-47, C-65
IC4011		Coma Berenices	Galaxy	+28 00	13 00.1	Spring	C-29
IC4012		Coma Berenices	Galaxy	+28 05	13 00.1	Spring	C-29
IC4021		Coma Berenices	Galaxy	+28 02	13 00.2	Spring	C-29
IC4026		Coma Berenices	Galaxy	+28 03	13 00.4	Spring	C-29
IC4028		Canes Venatici	Galaxy	+36 15	13 00.3	Spring	C-29
IC4030		Coma Berenices	Galaxy	+27 57	13 00.5	Spring	C-29
IC4032		Coma Berenices	Galaxy	+28 52	13 00.4	Spring	C-29
IC4033		Coma Berenices	Galaxy	+27 58	13 00.5	Spring	C-29
IC4040		Coma Berenices	Galaxy	+28 03	13 00.6	Spring	C-29
IC4041		Coma Berenices	Galaxy	+28 00	13 00.7	Spring	C-29
IC4042		Coma Berenices	Galaxy	+27 58	13 00.7	Spring	C-29
IC4043		Canes Venatici	Galaxy	+37 06	13 00.7	Spring	C-29
IC4044		Coma Berenices	Galaxy	+27 55	13 00.8	Spring	C-29

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC4045		Coma Berenices	Galaxy	+28 05	13 00.8	Spring	C-29
IC4047		Coma Berenices	Galaxy	+19 41	13 01.0	Spring	C-29
IC4049		Canes Venatici	Galaxy	+36 21	13 00.7	Spring	C-29
IC4051		Coma Berenices	Galaxy	+28 00	13 00.9	Spring	C-29
IC4056		Canes Venatici	Galaxy	+39 45	13 00.7	Spring	C-29
IC4060		Canes Venatici	Galaxy	+40 35	13 00.8	Spring	C-29
IC4065		Canes Venatici	Galaxy	+39 44	13 01.2	Spring	C-29
IC4071		Virgo	Galaxy	-07 35	13 02.0	Spring	C-47
IC4078		Canes Venatici	Galaxy	+36 38	13 01.7	Spring	C-29
IC4086		Canes Venatici	Galaxy	+36 38	13 01.7	Spring	C-29
IC4088		Coma Berenices	Galaxy	+29 03	13 01.8	Spring	C-29
IC4100		Canes Venatici	Galaxy	+40 25	13 02.0	Spring	C-29
IC4103		Canes Venatici	Galaxy	+38 02	13 02.4	Spring	C-29
IC4106		Coma Berenices	Galaxy	+28 07	13 02.6	Spring	C-29
IC4111		Coma Berenices	Galaxy	+28 04	13 02.9	Spring	C-29
IC4122		Coma Berenices	Galaxy	+20 11	13 03.4	Spring	C-29
IC4127		Canes Venatici	Galaxy	+38 04	13 03.3	Spring	C-29
IC4133		Coma Berenices	Galaxy	+27 59	13 03.8	Spring	C-29
IC4135		Canes Venatici	Galaxy	+40 15	13 03.6	Spring	C-29
IC4136		Virgo	May not exist	-05 58	13 04.4	Spring	C-47
IC4144		Canes Venatici	Galaxy	+36 57	13 03.9	Spring	C-29
IC4149		Coma Berenices	Galaxy	+22 16	13 04.0	Spring	C-29
IC4156		Virgo	May not exist	-06 16	13 05.0	Spring	C-47
IC4164		Coma Berenices	Open star cluster	+20 33	13 05.2	Spring	C-29
IC4166		Canes Venatici	Galaxy	+31 27	13 05.4	Spring	C-29
IC4171		Canes Venatici	Galaxy	+36 07	13 05.4	Spring	C-29
IC4177		Virgo	Galaxy	-13 35	13 06.3	Spring	C-47, C-65
IC4178		Canes Venatici	Galaxy	+36 00	13 05.7	Spring	C-29
IC4180		Hydra	Galaxy	-23 55	13 06.9	Spring	C-65
IC4182		Canes Venatici	Galaxy	+37 36	13 05.8	Spring	C-29
IC4189		Canes Venatici	Galaxy	+35 58	13 06.0	Spring	C-29
IC4190		Canes Venatici	Galaxy	+37 37	13 05.9	Spring	C-29
IC4191		Musca	Planetary nebula	-67 39	13 08.8	Spring	C-83
IC4192		Canes Venatici	May not exist	+37 36	13 06.1	Spring	C-29
IC4193		Canes Venatici	Galaxy	+39 26	13 06.1	Spring	C-29
IC4196		Hydra	Galaxy	-24 01	13 07.6	Spring	C-65
IC4197		Hydra	Galaxy	-23 48	13 08.1	Spring	C-65
IC4198		Coma Berenices	Galaxy	+24 49	13 07.7	Spring	C-29
IC4200		Centaurus	Galaxy	-51 58	13 09.6	Spring	C-83
IC4201		Canes Venatici	Galaxy	+35 50	13 07.8	Spring	C-29
IC4202		Coma Berenices	Galaxy	+24 42	13 08.4	Spring	C-29
IC4204		Canes Venatici	Galaxy	+39 27	13 08.4	Spring	C-29
IC4209		Virgo	Galaxy	-07 10	13 10.4	Spring	C-47
IC4210		Coma Berenices	Nebula	+29 42	13 10.8	Spring	C-29
IC4211		Canes Venatici	Single star	+37 11	13 10.9	Spring	C-29
IC4213		Canes Venatici	Galaxy	+35 40	13 12.1	Spring	C-29
IC4214		Centaurus	Galaxy	-32 06	13 17.7	Spring	C-65
IC4215		Coma Berenices	Galaxy	+25 24	13 16.2	Spring	C-29
IC4216		Virgo	Galaxy	-10 46	13 17.0	Spring	C-47
IC4217		Virgo	Galaxy	-13 09	13 17.2	Spring	C-47, C-65
IC4218		Virgo	Galaxy	-02 16	13 17.1	Spring	C-47
IC4219		Centaurus	Galaxy	-31 38	13 18.5	Spring	C-65
IC4220		Virgo	Galaxy	-13 36	13 17.9	Spring	C-47, C-65
IC4221		Virgo	Galaxy	-14 36	13 18.5	Spring	C-47, C-65
IC4223		Virgo	Galaxy	+07 47	13 18.9	Spring	C-47
IC4224		Virgo	Galaxy	-02 31	13 19.1	Spring	C-47
IC4225		Canes Venatici	Galaxy	+31 58	13 20.0	Spring	C-29
IC4227		Canes Venatici	Galaxy	+32 11	13 20.9	Spring	C-29
IC4228		Coma Berenices	Galaxy	+25 31	13 21.6	Spring	C-29
IC4230		Coma Berenices	Galaxy	+26 44	13 22.1	Spring	C-29
IC4231		Hydra	Galaxy	-26 18	13 23.2	Spring	C-65
IC4232		Hydra	Galaxy	-26 07	13 23.4	Spring	C-65
IC4234		Coma Berenices	Galaxy	+27 07	13 23.1	Spring	C-29
IC4237		Virgo	Galaxy	-21 08	13 24.5	Spring	C-65
IC4241		Coma Berenices	Galaxy	+26 44	13 24.8	Spring	C-29
IC4244		Coma Berenices	Galaxy	+26 27	13 25.0	Spring	C-29

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC4247		Centaurus	Galaxy	-30 22	13 26.7	Spring	C-65
IC4249		Hydra	Galaxy	-27 56	13 27.2	Spring	C-65
IC4250		Coma Berenices	Galaxy	+26 29	13 26.3	Spring	C-29
IC4252		Hydra	Galaxy	-27 19	13 27.5	Spring	C-65
IC4253		Hydra	Galaxy	-27 52	13 27.5	Spring	C-65
IC4255		Hydra	Galaxy	-27 22	13 28.0	Spring	C-65
IC4263		Canes Venatici	Galaxy	+46 56	13 28.6	Spring	C-11, C-29
IC4264		Hydra	Galaxy	-27 56	13 30.3	Spring	C-65
IC4267		Hydra	Galaxy	-26 16	13 30.6	Spring	C-65
IC4269		Canes Venatici	Galaxy	+37 39	13 29.4	Spring	C-29
IC4270		Hydra	Galaxy	-25 20	13 30.8	Spring	C-65
IC4271		Canes Venatici	Galaxy	+37 26	13 29.4	Spring	C-29
IC4274		Hydra	Planetary nebula	-25 59	13 31.4	Spring	C-65
IC4278		Canes Venatici	Galaxy	+47 15	13 30.4	Spring	C-11, C-29
IC4279		Hydra	Galaxy	-27 08	13 32.5	Spring	C-65
IC4283		Canes Venatici	Galaxy	+28 24	13 32.2	Spring	C-29
IC4287		Coma Berenices	Galaxy	+25 26	13 32.7	Spring	C-29
IC4288		Hydra	Galaxy	-27 19	13 34.6	Spring	C-65
IC4289		Hydra	Galaxy	-27 08	13 34.9	Spring	C-65
IC4290		Hydra	Galaxy	-28 01	13 35.3	Spring	C-65
IC4293		Hydra	Galaxy	-25 53	13 36.0	Spring	C-65
IC4296		Centaurus	Galaxy	-33 58	13 36.6	Spring	C-65
IC4297		Coma Berenices	Galaxy	+26 26	13 35.3	Spring	C-29
IC4298		Hydra	Galaxy	-26 34	13 36.7	Spring	C-65
IC4299		Centaurus	Galaxy	-34 04	13 36.8	Spring	C-65
IC4300		Canes Venatici	Galaxy	+33 25	13 35.4	Spring	C-29
IC4301		Canes Venatici	Galaxy	+33 22	13 35.6	Spring	C-29
IC4302		Canes Venatici	Galaxy	+33 29	13 35.6	Spring	C-29
IC4303		Hydra	Galaxy	-28 38	13 37.3	Spring	C-65
IC4304		Canes Venatici	Galaxy	+33 26	13 36.0	Spring	C-29
IC4305		Canes Venatici	Galaxy	+33 28	13 36.0	Spring	C-29
IC4306		Canes Venatici	Galaxy	+33 25	13 36.3	Spring	C-29
IC4307		Bootes	Galaxy	+27 15	13 36.5	Spring	C-29
IC4310		Hydra	Galaxy	-25 51	13 38.9	Spring	C-65
IC4312		Centaurus	Galaxy	-51 04	13 40.5	Spring	C-82, C-83
IC4315		Hydra	Galaxy	-25 28	13 40.0	Spring	C-65
IC4316		Hydra	Galaxy	-28 54	13 40.3	Spring	C-65
IC4318		Hydra	Galaxy	-28 57	13 43.3	Spring	C-65
IC4319		Hydra	Galaxy	-29 48	13 43.4	Spring	C-65
IC4320		Hydra	Galaxy	-27 15	13 44.1	Spring	C-65
IC4321		Centaurus	Galaxy	-30 08	13 44.4	Spring	C-65
IC4322		Bootes	Galaxy	+25 23	13 43.7	Spring	C-29
IC4324		Centaurus	Galaxy	-30 13	13 45.4	Spring	C-65
IC4325		Hydra	Galaxy	-29 26	13 47.6	Spring	C-65
IC4326		Hydra	Galaxy	-29 37	13 48.4	Spring	C-64, C-65
IC4327		Centaurus	Galaxy	-30 13	13 48.7	Spring	C-64, C-65
IC4329		Centaurus	Galaxy	-30 18	13 49.1	Spring	C-64, C-65
IC4330		Hydra	Galaxy	-28 20	13 47.2	Spring	C-65
IC4332		Bootes	Galaxy	+25 11	13 49.9	Spring	C-29
IC4333		Octans	Galaxy	-84 16	14 05.	Spring	C-93 or C-94
IC4334		Canes Venatici	Planetary nebula	+29 40	13 49.8	Spring	C-29
IC4336		Canes Venatici	Galaxy	+39 42	13 50.7	Spring	C-29
IC4337		Bootes	Galaxy	+14 16	13 52.2	Spring	C-29, C-46, C-47
IC4340		Canes Venatici	Galaxy	+37 23	13 53.6	Spring	C-29
IC4342		Bootes	Galaxy	+25 07	13 54.4	Spring	C-29
IC4343		Bootes	Galaxy	+25 06	13 55.0	Spring	C-29
IC4348		Bootes	Galaxy	+25 11	13 55.7	Spring	C-29
IC4350		Hydra	Galaxy	-25 15	13 57.2	Spring	C-64, C-65
IC4351		Hydra	Galaxy	-29 19	13 57.9	Spring	C-64, C-65
IC4352		Centaurus	Galaxy	-34 31	13 58.4	Spring	C-64, C-65
IC4355		Canes Venatici	Galaxy	+28 25	13 58.1	Spring	C-29
IC4357		Canes Venatici	Galaxy	+31 54	14 00.7	Spring	C-28
IC4358		Virgo	Galaxy	-10 09	14 03.5	Spring	C-46
IC4361		Virgo	Galaxy	-09 46	14 04.1	Spring	C-46
IC4362		Centaurus	Galaxy	-41 49	14 05.4	Spring	C-64, C-82, C-83
IC4364		Virgo	Galaxy	-10 00	14 04.3	Spring	C-46

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC4365		Bootes	Galaxy	+09 31	14 03.8	Spring	C-46
IC4366		Centaurus	Galaxy	-33 46	14 05.2	Spring	C-64
IC4367		Centaurus	Galaxy	-39 12	14 05.6	Spring	C-64
IC4373		Bootes	Galaxy	+25 14	14 05.7	Spring	C-28
IC4374		Hydra	Galaxy	-27 01	14 07.5	Spring	C-64
IC4375		Centaurus	Galaxy	-33 19	14 08.1	Spring	C-64
IC4376		Centaurus	Triple star	-30 49	14 10.8	Spring	C-64
IC4377		Apus	Galaxy	-75 39	14 17.0	Spring	C-82
IC4380		Bootes	Galaxy	+37 33	14 10.0	Spring	C-28
IC4384		Bootes	Galaxy	+27 07	14 11.9	Spring	C-28
IC4386		Centaurus	Galaxy	-43 58	14 15.0	Spring	C-64, C-82
IC4387		Centaurus	Galaxy	-44 00	14 15.0	Spring	C-64, C-82
IC4388		Centaurus	Galaxy	-31 46	14 16.0	Spring	C-64
IC4390		Centaurus	Galaxy	-44 59	14 17.0	Spring	C-64, C-82
IC4391		Centaurus	Galaxy	-31 41	14 16.3	Spring	C-64
IC4393		Centaurus	Galaxy	-31 21	14 17.8	Spring	C-64
IC4395		Bootes	Galaxy	+26 51	14 17.2	Spring	C-28
IC4397		Bootes	Galaxy	+26 25	14 17.9	Spring	C-28
IC4398		Bootes	Galaxy	+28 51	14 18.2	Spring	C-28
IC4399		Bootes	Galaxy	+26 23	14 18.3	Spring	C-28
IC4401		Virgo	Galaxy	-04 31	14 19.4	Spring	C-46
IC4402		Lupus	Galaxy	-46 18	14 21.2	Spring	C-64, C-82
IC4403		Bootes	Galaxy	+31 39	14 18.3	Spring	C-28
IC4405		Bootes	Galaxy	+26 16	14 19.4	Spring	C-28
IC4406		Lupus	Planetary nebula	-44 09	14 22.4	Spring	C-64, C-82
IC4408		Bootes	Galaxy	+29 59	14 21.2	Spring	C-28
IC4409		Bootes	Galaxy	+31 35	14 21.5	Spring	C-28
IC4410		Bootes	Galaxy	+17 23	14 22.3	Spring	C-28, C-46
IC4413		Bootes	Galaxy	+37 32	14 23.0	Spring	C-28
IC4414		Bootes	Galaxy	+28 19	14 23.8	Spring	C-28
IC4416		Bootes	Galaxy	+29 37	14 24.4	Spring	C-28
IC4417		Bootes	Galaxy	+17 02	14 24.9	Spring	C-28, C-46
IC4420		Bootes	Galaxy	+25 22	14 25.6	Spring	C-28
IC4422		Bootes	Galaxy	+30 28	14 26.0	Spring	C-28
IC4423		Bootes	Galaxy	+26 15	14 26.3	Spring	C-28
IC4424		Virgo	Galaxy	+04 49	14 27.5	Spring	C-46
IC4425		Bootes	Galaxy	+27 12	14 26.7	Spring	C-28
IC4426		Bootes	Galaxy	+16 50	14 27.3	Spring	C-28, C-46
IC4427		Bootes	Galaxy	+26 51	14 27.0	Spring	C-28
IC4429		Bootes	Galaxy	+16 53	14 27.7	Spring	C-28, C-46
IC4431		Bootes	Galaxy	+30 57	14 27.1	Spring	C-28
IC4435		Bootes	Galaxy	+37 29	14 27.5	Spring	C-28
IC4436		Bootes	Galaxy	+26 29	14 27.9	Spring	C-28
IC4438		Bootes	Galaxy	+17 21	14 28.6	Spring	C-28, C-46
IC4439		Bootes	Galaxy	+17 02	14 28.7	Spring	C-28, C-46
IC4440		Bootes	Galaxy	+17 20	14 29.0	Spring	C-28, C-46
IC4442		Bootes	Galaxy	+28 57	14 28.8	Spring	C-28
IC4444		Lupus	Galaxy	-43 25	14 31.7	Spring	C-64, C-82
IC4446		Bootes	Galaxy	+37 28	14 29.0	Spring	C-28
IC4448		Apus	Galaxy	-78 49	14 40.5	Spring	C-93 or C-94
IC4450		Bootes	Galaxy	+28 33	14 32.1	Spring	C-28
IC4451		Centaurus	Galaxy	-36 17	14 34.6	Spring	C-64
IC4452		Bootes	Galaxy	+27 26	14 32.4	Spring	C-28
IC4453		Hydra	Galaxy	-27 31	14 34.5	Spring	C-64
IC4459		Bootes	Galaxy	+30 58	14 34.5	Spring	C-28
IC4460		Bootes	Galaxy	+30 17	14 34.6	Spring	C-28
IC4463		Bootes	Galaxy	+16 02	14 35.8	Spring	C-28, C-46
IC4464		Centaurus	Galaxy	-36 53	14 37.8	Spring	C-64
IC4467		Bootes	Galaxy	+18 21	14 36.8	Spring	C-28
IC4468		Libra	Galaxy	-22 22	14 38.4	Spring	C-64
IC4469		Bootes	Galaxy	+18 15	14 37.3	Spring	C-28
IC4470		Ursa Minor	Open star cluster	+78 54	14 28.1	Spring	C-01 or C-02
IC4472		Lupus	Galaxy	-44 19	14 40.2	Spring	C-64, C-82
IC4473		Bootes	Galaxy	+15 50	14 37.9	Spring	C-28, C-46
IC4475		Bootes	Galaxy	+23 20	14 38.4	Spring	C-28
IC4477		Bootes	Galaxy	+28 27	14 38.5	Spring	C-28

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC4478		Bootes	Galaxy	+15 53	14 39.2	Spring	C-28, C-46
IC4479		Bootes	Galaxy	+28 30	14 38.7	Spring	C-28
IC4480		Bootes	Galaxy	+18 29	14 39.8	Spring	C-28
IC4482		Bootes	Galaxy	+18 57	14 40.1	Spring	C-28
IC4483		Bootes	Galaxy	+16 41	14 40.3	Spring	C-28, C-46
IC4484		Apus	Galaxy	-73 18	14 47.7	Spring	C-82
IC4486		Bootes	Galaxy	+18 33	14 41.9	Spring	C-28
IC4494		Bootes	Galaxy	+15 30	14 44.5	Spring	C-28, C-46
IC4495		Bootes	Galaxy	+23 33	14 44.2	Spring	C-28
IC4496		Bootes	Galaxy	+33 23	14 43.9	Spring	C-28
IC4497		Bootes	Galaxy	+28 32	14 44.3	Spring	C-28
IC4498		Bootes	Galaxy	+26 17	14 45.0	Spring	C-28
IC4499		Apus	Globular star cluster	-82 13	15 00.3	Spring, Summer	C-93 or C-94
IC4500		Bootes	Galaxy	+37 29	14 44.6	Spring	C-28
IC4501		Libra	Galaxy	-22 25	14 47.5	Spring	C-64
IC4503		Bootes	Galaxy	+16 06	14 46.6	Spring	C-28, C-46
IC4504		Bootes	Galaxy	+31 42	14 46.5	Spring	C-28
IC4507		Bootes	Galaxy	+18 27	14 47.7	Spring	C-28
IC4508		Bootes	Galaxy	+31 47	14 47.8	Spring	C-28
IC4509		Bootes	Galaxy	+31 48	14 48.4	Spring	C-28
IC4517		Bootes	Galaxy	+23 38	14 54.5	Spring	C-28
IC4518		Lupus	Galaxy	-43 08	14 57.7	Spring	C-64, C-82
IC4519		Bootes	Galaxy	+37 25	14 54.8	Spring	C-28
IC4520		Bootes	Galaxy	+33 43	14 55.1	Spring	C-28
IC4521		Bootes	Galaxy	+25 35	14 59.6	Spring	C-28
IC4522		Apus	Galaxy	-75 52	15 11.5	Spring, Summer	C-81, C-82
IC4523		Lupus	Galaxy	-43 31	15 05.2	Spring, Summer	C-64, C-81, C-82
IC4524		Bootes	Galaxy	+25 35	15 02.1	Spring, Summer	C-28
IC4525		Bootes	Galaxy	+25 38	15 02.4	Spring, Summer	C-28
IC4527		Lupus	Galaxy	-42 27	15 05.7	Spring, Summer	C-64, C-81, C-82
IC4528		Bootes	Galaxy	+49 07	15 01.4	Spring, Summer	C-10
IC4529		Lupus	Galaxy	-43 14	15 06.4	Spring, Summer	C-64, C-81, C-82
IC4530		Bootes	Galaxy	+26 05	15 03.8	Spring, Summer	C-28
IC4531		Bootes	Galaxy	+23 24	15 04.4	Spring, Summer	C-28
IC4533		Bootes	Galaxy	+27 48	15 04.4	Spring, Summer	C-28
IC4536		Libra	Galaxy	-18 08	15 13.2	Spring, Summer	C-63, C-64
IC4537		Serpens	Galaxy	+02 02	15 17.5	Spring, Summer	C-45, C-46
IC4538		Libra	Galaxy	-23 39	15 21.2	Spring, Summer	C-63, C-64
IC4539		Corona Borealis	Galaxy	+32 24	15 18.5	Spring, Summer	C-27, C-28
IC4541		Apus	Galaxy	-70 35	15 29.9	Spring, Summer	C-81, C-82
IC4543		Serpens	Planetary nebula	+13 29	15 24.6	Spring, Summer	C-27, C-45
IC4545		Apus	Galaxy	-81 38	15 41.5	Spring, Summer	C-93 or C-94
IC4546		Corona Borealis	Galaxy	+28 51	15 27.0	Spring, Summer	C-27
IC4547		Corona Borealis	Galaxy	+28 48	15 27.3	Spring, Summer	C-27
IC4549		Bootes	Galaxy	+32 50	15 29.2	Spring, Summer	C-27
IC4553		Serpens	Galaxy	+23 29	15 35.0	Spring, Summer	C-27
IC4555		Apus	Galaxy	-78 11	15 48.3	Spring, Summer	C-93 or C-94
IC4556		Serpens	Galaxy	+25 19	15 35.5	Spring, Summer	C-27
IC4557		Bootes	Galaxy	+39 44	15 34.6	Spring, Summer	C-27
IC4561		Serpens	Galaxy	+25 25	15 36.9	Spring, Summer	C-27
IC4562		Bootes	Galaxy	+43 29	15 36.0	Spring, Summer	C-09, C-27
IC4563		Bootes	Galaxy	+39 50	15 36.0	Spring, Summer	C-27
IC4565		Bootes	Galaxy	+43 25	15 36.6	Spring, Summer	C-09, C-27
IC4566		Bootes	Galaxy	+43 33	15 36.7	Spring, Summer	C-09, C-27
IC4568		Corona Borealis	Galaxy	+28 09	15 40.1	Spring, Summer	C-27
IC4569		Corona Borealis	Galaxy	+28 17	15 40.8	Spring, Summer	C-27
IC4570		Corona Borealis	Galaxy	+28 14	15 41.3	Spring, Summer	C-27
IC4571		Triangulum Australe	Galaxy	-67 19	15 48.9	Spring, Summer	C-81
IC4572		Corona Borealis	Galaxy	+28 07	15 41.9	Spring, Summer	C-27
IC4573		Serpens	Galaxy	+23 48	15 42.2	Spring, Summer	C-27
IC4574		Corona Borealis	Galaxy	+28 15	15 42.0	Spring, Summer	C-27
IC4576		Serpens	Galaxy	+23 41	15 42.6	Spring, Summer	C-27
IC4578		Apus	Galaxy	-74 50	15 53.2	Spring, Summer	C-81
IC4580		Corona Borealis	Galaxy	+28 22	15 43.2	Spring, Summer	C-27
IC4581		Corona Borealis	Galaxy	+28 17	15 44.0	Spring, Summer	C-27
IC4582		Corona Borealis	Galaxy	+28 06	15 45.7	Spring, Summer	C-27



Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC4583		Serpens	Galaxy	+23 49	15 46.4	Spring, Summer	C-27
IC4584		Triangulum Australe	Galaxy	-66 23	16 00.2	Summer	C-81
IC4585		Triangulum Australe	Galaxy	-66 19	16 00.3	Summer	C-81
IC4587		Corona Borealis	Galaxy	+25 57	15 59.9	Spring, Summer	C-27
IC4588		Serpens	Galaxy	+23 56	16 04.9	Summer	C-27
IC4589		Ophiuchus	Single star	-06 23	16 07.4	Summer	C-45
IC4590		Corona Borealis	Galaxy	+28 29	16 08.3	Summer	C-27
IC4592		Scorpius	Nebula	-19 28	16 12.0	Summer	C-63
IC4593		Hercules	Planetary nebula	+12 04	16 11.7	Summer	C-27, C-45
IC4595		Triangulum Australe	Galaxy	-70 09	16 20.7	Summer	C-80, C-81
IC4596		Scorpius	Galaxy	-22 38	16 16.1	Summer	C-63
IC4601		Scorpius	Nebula	-20 02	16 20.0	Summer	C-63
IC4603		Ophiuchus	Nebula	-24 28	16 25.6	Summer	C-63
IC4604	rho Oph nebula	Ophiuchus	Nebula	-23 26	16 25.6	Summer	C-63
IC4605		Scorpius	Nebula	-25 06	16 30.2	Summer	C-63
IC4608		Apus	Galaxy	-77 29	16 46.9	Summer	C-93 or C-94
IC4609		Hercules	Galaxy	+22 46	16 33.0	Summer	C-27
IC4613		Hercules	Galaxy	+35 59	16 37.3	Summer	C-26, C-27
IC4614		Hercules	Galaxy	+36 07	16 37.8	Summer	C-26, C-27
IC4615		Hercules	Galaxy	+36 04	16 37.9	Summer	C-26, C-27
IC4616		Hercules	Galaxy	+36 00	16 38.0	Summer	C-26, C-27
IC4617		Hercules	Galaxy	+36 41	16 42.1	Summer	C-26, C-27
IC4618		Apus	Galaxy	-77 00	16 57.9	Summer	C-80, C-81
IC4619		Hercules	Galaxy	+17 46	16 44.2	Summer	C-26, C-27, C-44, C-45
IC4621		Hercules	Galaxy	+08 48	16 50.8	Summer	C-44
IC4622		Ophiuchus	May not exist	-16 14	16 52.1	Summer	C-44, C-62
IC4623		Hercules	Galaxy	+22 31	16 51.2	Summer	C-26
IC4624		Hercules	Galaxy	+17 27	16 51.5	Summer	C-26, C-44
IC4626		Ophiuchus	Single star	+02 19	16 53.4	Summer	C-44
IC4628		Scorpius	Nebula	-40 20	16 57.0	Summer	C-62
IC4630		Hercules	Galaxy	+26 39	16 55.1	Summer	C-26
IC4633		Apus	Galaxy	-77 32	17 13.8	Summer	C-93 or C-94
IC4634		Ophiuchus	Planetary nebula	-21 50	17 01.6	Summer	C-62
IC4635		Apus	Galaxy	-77 29	17 15.7	Summer	C-93 or C-94
IC4637		Scorpius	Planetary nebula	-40 53	17 05.2	Summer	C-62
IC4640		Apus	Galaxy	-80 04	17 23.9	Summer	C-93 or C-94
IC4641		Apus	Galaxy	-80 09	17 24.2	Summer	C-93 or C-94
IC4642		Ara	Planetary nebula	-55 24	17 11.8	Summer	C-80
IC4644		Apus	Galaxy	-73 56	17 24.6	Summer	C-80
IC4645		Hercules	Galaxy	+43 07	17 14.6	Summer	C-08, C-26
IC4646		Ara	Galaxy	-60 00	17 23.9	Summer	C-80
IC4647		Apus	Galaxy	-80 12	17 26.0	Summer	C-93 or C-94
IC4648		Hercules	Open star cluster	+45 52	17 16.0	Summer	C-08, C-26
IC4651		Ara	Open star cluster	-49 57	17 24.7	Summer	C-80
IC4652		Ara	Galaxy	-59 44	17 26.4	Summer	C-80
IC4653		Ara	Galaxy	-60 53	17 27.1	Summer	C-80
IC4654		Apus	Galaxy	-74 23	17 37.1	Summer	C-79, C-80
IC4656		Ara	Galaxy	-63 44	17 37.7	Summer	C-79, C-80
IC4657		Ophiuchus	May not exist	-17 31	17 32.7	Summer	C-44, C-62
IC4660		Ursa Minor	Galaxy	+75 51	17 21.6	Summer	C-08
IC4661		Apus	Galaxy	-74 02	17 51.0	Summer	C-79, C-80
IC4662		Pavo	Galaxy	-64 38	17 47.1	Summer	C-79, C-80
IC4663		Scorpius	Planetary nebula	-44 54	17 45.5	Summer	C-62, C-79, C-80
IC4664		Pavo	Galaxy	-63 15	17 49.0	Summer	C-79, C-80
IC4665	De Cheseaux No. 2	Ophiuchus	Open star cluster	+05 43	17 46.3	Summer	C-44
IC4666		Draco	Galaxy	+55 46	17 45.8	Summer	C-08
IC4669		Draco	Galaxy	+61 26	17 47.2	Summer	C-08
IC4670		Sagittarius	Nebula	-21 48	17 55.1	Summer	C-61, C-62
IC4673		Sagittarius	Planetary nebula	-27 06	18 03.3	Summer	C-61
IC4674		Pavo	Galaxy	-62 24	18 08.2	Summer	C-79, C-80
IC4676		Ophiuchus	Galaxy	+11 49	18 02.8	Summer	C-43
IC4677		Draco	Galaxy	+66 38	17 58.3	Summer	C-07
IC4679		Telescopium	Galaxy	-56 15	18 11.4	Summer	C-79, C-80
IC4680		Pavo	Galaxy	-64 29	18 13.5	Summer	C-79
IC4682		Pavo	Galaxy	-71 35	18 16.4	Summer	C-79

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC4684		Sagittarius	Nebula	-23 25	18 09.1	Summer	C-61
IC4685		Sagittarius	Nebula	-23 59	18 09.3	Summer	C-61
IC4686		Pavo	Galaxy	-57 44	18 13.6	Summer	C-79
IC4687		Pavo	Galaxy	-57 44	18 13.7	Summer	C-79
IC4688		Ophiuchus	Galaxy	+11 42	18 08.1	Summer	C-43
IC4689		Pavo	Galaxy	-57 45	18 13.7	Summer	C-79
IC4691		Ophiuchus	Galaxy	+11 50	18 08.7	Summer	C-43
IC4692		Pavo	Galaxy	-58 42	18 14.8	Summer	C-79
IC4694		Pavo	Galaxy	-58 13	18 15.4	Summer	C-79
IC4696		Pavo	Galaxy	-64 44	18 20.3	Summer	C-79
IC4697		Hercules	Galaxy	+25 26	18 12.5	Summer	C-25
IC4699		Telescopium	Planetary nebula	-45 59	18 18.5	Summer	C-61, C-79
IC4701		Sagittarius	Nebula	-16 44	18 16.5	Summer	C-43, C-61
IC4702		Pavo	Galaxy	-59 14	18 23.1	Summer	C-79
IC4703	Star Queen nebula	Serpens	Open star cluster	-13 47	18 18.9	Summer	C-43, C-61
IC4704		Pavo	Galaxy	-71 37	18 27.9	Summer	C-79
IC4705		Pavo	Galaxy	-71 42	18 28.2	Summer	C-79
IC4708		Draco	Galaxy	+61 09	18 13.7	Summer	C-07
IC4710		Pavo	Galaxy	-66 59	18 28.7	Summer	C-79
IC4712		Pavo	Galaxy	-71 42	18 31.1	Summer	C-79
IC4713		Pavo	Galaxy	-67 13	18 30.0	Summer	C-79
IC4714		Pavo	Galaxy	-66 39	18 30.9	Summer	C-79
IC4715		Sagittarius	Cluster with nebulosity	-18 26	18 26.2	Summer	C-61
IC4717		Pavo	Galaxy	-57 58	18 33.3	Summer	C-79
IC4718		Pavo	Galaxy	-60 08	18 33.8	Summer	C-79
IC4719		Telescopium	Galaxy	-56 44	18 33.2	Summer	C-79
IC4720		Pavo	Galaxy	-58 24	18 33.5	Summer	C-79
IC4721		Pavo	Galaxy	-58 30	18 34.5	Summer	C-79
IC4722		Pavo	Galaxy	-57 48	18 34.5	Summer	C-79
IC4723		Pavo	Planetary nebula	-63 22	18 35.8	Summer	C-79
IC4725	M 25	Sagittarius	Open star cluster	-19 15	18 31.6	Summer	C-61
IC4727		Pavo	Galaxy	-62 42	18 37.9	Summer	C-79
IC4728		Pavo	Galaxy	-62 32	18 37.9	Summer	C-79
IC4729		Pavo	Galaxy	-67 26	18 40.0	Summer	C-79
IC4730		Pavo	Galaxy	-63 21	18 38.8	Summer	C-79
IC4731		Pavo	Galaxy	-62 57	18 38.7	Summer	C-79
IC4732		Sagittarius	Planetary nebula	-22 39	18 33.9	Summer	C-61
IC4734		Pavo	Galaxy	-57 29	18 38.4	Summer	C-79
IC4736		Pavo	Galaxy	-57 54	18 38.6	Summer	C-79
IC4740		Pavo	Galaxy	-68 22	18 43.0	Summer	C-79
IC4742		Pavo	Galaxy	-63 52	18 41.9	Summer	C-79
IC4745		Pavo	Galaxy	-64 57	18 42.6	Summer	C-79
IC4754		Pavo	Galaxy	-61 59	18 44.0	Summer	C-79
IC4756		Serpens	Open star cluster	+05 27	18 39.0	Summer	C-43
IC4757		Pavo	Galaxy	-57 10	18 43.9	Summer	C-79
IC4759		Pavo	Galaxy	-63 05	18 45.7	Summer	C-79
IC4761		Telescopium	Galaxy	-52 51	18 43.9	Summer	C-79
IC4762		Draco	Open star cluster	+67 50	18 32.5	Summer	C-07
IC4765		Pavo	Galaxy	-63 20	18 47.3	Summer	C-79
IC4767		Pavo	Galaxy	-63 24	18 47.7	Summer	C-79
IC4768		Scutum	Open star cluster	-05 31	18 41.8	Summer	C-43
IC4769		Pavo	Galaxy	-63 10	18 47.7	Summer	C-79
IC4772		Lyra	Galaxy	+40 00	18 39.9	Summer	C-25
IC4773		Pavo	Galaxy	-69 55	18 51.3	Summer	C-79
IC4774		Pavo	Galaxy	-57 56	18 48.2	Summer	C-79
IC4775		Pavo	Galaxy	-57 11	18 48.4	Summer	C-79
IC4776		Sagittarius	Planetary nebula	-33 21	18 45.8	Summer	C-61
IC4778		Pavo	Galaxy	-61 43	18 50.0	Summer	C-79
IC4782		Telescopium	Galaxy	-55 29	18 50.9	Summer	C-79
IC4785		Pavo	Galaxy	-59 15	18 52.9	Summer	C-79
IC4787		Pavo	Galaxy	-68 41	18 56.1	Summer	C-79
IC4789		Pavo	Galaxy	-68 34	18 56.3	Summer	C-79
IC4796		Telescopium	Galaxy	-54 13	18 56.5	Summer	C-79
IC4797		Telescopium	Galaxy	-54 18	18 56.5	Summer	C-79
IC4798		Pavo	Galaxy	-62 07	18 58.3	Summer	C-79

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC4800		Pavo	Galaxy	-63 08	18 58.7	Summer	C-79
IC4801		Pavo	Galaxy	-64 40	18 59.6	Summer	C-79
IC4804		Pavo	Galaxy	-61 50	19 01.1	Summer	C-78, C-79
IC4806		Pavo	Galaxy	-57 32	19 01.5	Summer	C-78, C-79
IC4807		Pavo	Galaxy	-56 56	19 02.3	Summer	C-78, C-79
IC4808		Corona Australis	Galaxy	-45 19	19 01.1	Summer	C-61, C-78, C-79
IC4810		Telescopium	Galaxy	-56 10	19 03.0	Summer	C-78, C-79
IC4812		Corona Australis	Nebula	-37 04	19 01.1	Summer	C-61
IC4817		Telescopium	Galaxy	-56 10	19 06.2	Summer	C-78, C-79
IC4818		Telescopium	Galaxy	-55 08	19 06.0	Summer	C-78, C-79
IC4819		Pavo	Galaxy	-59 28	19 07.1	Summer	C-78, C-79
IC4820		Pavo	Galaxy	-63 28	19 09.2	Summer	C-78, C-79
IC4821		Telescopium	Galaxy	-55 01	19 09.5	Summer	C-78, C-79
IC4824		Pavo	Galaxy	-62 05	19 13.2	Summer	C-78, C-79
IC4826		Pavo	Galaxy	-57 12	19 12.3	Summer	C-78, C-79
IC4827		Pavo	Galaxy	-60 52	19 13.3	Summer	C-78, C-79
IC4829		Telescopium	Galaxy	-56 32	19 12.6	Summer	C-78, C-79
IC4830		Pavo	Galaxy	-59 18	19 13.8	Summer	C-78, C-79
IC4831		Pavo	Galaxy	-62 16	19 14.7	Summer	C-78, C-79
IC4832		Telescopium	Galaxy	-56 37	19 14.1	Summer	C-78, C-79
IC4836		Pavo	Galaxy	-60 12	19 16.3	Summer	C-78, C-79
IC4837		Telescopium	Galaxy	-54 40	19 15.3	Summer	C-78, C-79
IC4839		Telescopium	Galaxy	-54 38	19 15.6	Summer	C-78, C-79
IC4840		Telescopium	Galaxy	-56 13	19 15.9	Summer	C-78, C-79
IC4842		Pavo	Galaxy	-60 39	19 19.5	Summer	C-78, C-79
IC4844		Telescopium	Galaxy	-56 02	19 19.0	Summer	C-78, C-79
IC4845		Pavo	Galaxy	-60 23	19 20.4	Summer	C-78, C-79
IC4846		Aquila	Planetary nebula	-09 03	19 16.5	Summer	C-42, C-43
IC4851		Pavo	Galaxy	-57 40	19 25.5	Summer	C-78, C-79
IC4852		Pavo	Galaxy	-60 20	19 26.4	Summer	C-78, C-79
IC4856		Telescopium	Galaxy	-54 55	19 27.5	Summer	C-78, C-79
IC4857		Pavo	Galaxy	-58 46	19 28.6	Summer	C-78, C-79
IC4858		Pavo	Galaxy	-58 46	19 28.6	Summer	C-78, C-79
IC4860		Pavo	Galaxy	-67 22	19 31.5	Summer	C-78, C-79
IC4862		Pavo	Galaxy	-67 19	19 31.7	Summer	C-78, C-79
IC4864		Octans	Galaxy	-77 33	19 40.1	Summer	C-93 or C-94
IC4866		Pavo	Galaxy	-61 09	19 34.6	Summer	C-78, C-79
IC4867		Cygnus	Galaxy	+50 07	19 26.5	Summer	C-06
IC4869		Pavo	Galaxy	-61 02	19 36.0	Summer	C-78
IC4870		Pavo	Galaxy	-65 49	19 37.6	Summer	C-78
IC4871		Pavo	Galaxy	-57 31	19 35.7	Summer	C-78, C-79
IC4872		Pavo	Galaxy	-57 31	19 35.7	Summer	C-78, C-79
IC4874		Telescopium	Galaxy	-47 16	19 36.4	Summer	C-78
IC4875		Telescopium	Galaxy	-52 04	19 37.7	Summer	C-78
IC4876		Telescopium	Galaxy	-52 51	19 37.7	Summer	C-78
IC4877		Telescopium	Galaxy	-51 59	19 37.9	Summer	C-78
IC4880		Telescopium	Galaxy	-56 25	19 40.5	Summer	C-78
IC4881		Telescopium	Galaxy	-55 51	19 40.4	Summer	C-78
IC4882		Telescopium	Galaxy	-55 12	19 40.4	Summer	C-78
IC4883		Telescopium	Galaxy	-55 33	19 42.0	Summer	C-78
IC4885		Pavo	Galaxy	-60 39	19 43.9	Summer	C-78
IC4886		Telescopium	Galaxy	-51 48	19 43.1	Summer	C-78
IC4888		Telescopium	Galaxy	-54 27	19 44.9	Summer	C-78
IC4889		Telescopium	Galaxy	-54 20	19 45.3	Summer	C-78
IC4890		Telescopium	Galaxy	-56 33	19 45.6	Summer	C-78
IC4891		Telescopium	Galaxy	-54 21	19 45.3	Summer	C-78
IC4892		Pavo	Galaxy	-70 14	19 49.5	Summer	C-78
IC4894		Telescopium	Galaxy	-51 51	19 47.0	Summer	C-78
IC4895		Sagittarius	Galaxy	-14 48	19 45.0	Summer	C-42, C-60
IC4897		Telescopium	Galaxy	-51 52	19 49.3	Summer	C-78
IC4901		Pavo	Galaxy	-58 43	19 54.4	Summer	C-78
IC4906		Pavo	Galaxy	-60 28	19 56.8	Summer	C-78
IC4909		Telescopium	Galaxy	-50 03	19 56.7	Summer	C-78
IC4912		Octans	Galaxy	-77 21	20 06.8	Summer	C-93 or C-94
IC4913		Sagittarius	Galaxy	-37 20	19 56.8	Summer	C-60
IC4915		Telescopium	Galaxy	-52 38	19 58.5	Summer	C-78

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC4916		Telescopium	Galaxy	-50 16	19 58.3	Summer	C-78
IC4917		Telescopium	Galaxy	-52 16	19 58.9	Summer	C-78
IC4919		Telescopium	Galaxy	-55 22	20 00.2	Summer	C-78
IC4923		Telescopium	Galaxy	-52 38	20 01.0	Summer	C-78
IC4927		Telescopium	Galaxy	-53 55	20 01.8	Summer	C-78
IC4929		Pavo	Galaxy	-71 41	20 06.7	Summer	C-78
IC4931		Sagittarius	Galaxy	-38 35	20 00.8	Summer	C-60
IC4933		Telescopium	Galaxy	-54 59	20 03.5	Summer	C-78
IC4935		Pavo	Galaxy	-57 36	20 04.6	Summer	C-78
IC4936		Pavo	Galaxy	-61 26	20 05.9	Summer	C-78
IC4937		Telescopium	Galaxy	-56 15	20 05.3	Summer	C-78
IC4938		Pavo	Galaxy	-60 13	20 06.2	Summer	C-78
IC4941		Telescopium	Galaxy	-53 39	20 07.0	Summer	C-78
IC4942		Telescopium	Galaxy	-52 37	20 06.8	Summer	C-78
IC4943		Telescopium	Galaxy	-48 22	20 06.5	Summer	C-78
IC4944		Telescopium	Galaxy	-54 27	20 07.1	Summer	C-78
IC4945		Pavo	Galaxy	-71 01	20 11.3	Summer	C-78
IC4947		Telescopium	Galaxy	-53 08	20 07.5	Summer	C-78
IC4949		Telescopium	Galaxy	-48 22	20 07.3	Summer	C-78
IC4950		Telescopium	Galaxy	-56 10	20 08.4	Summer	C-78
IC4951		Pavo	Galaxy	-61 51	20 09.5	Summer	C-78
IC4952		Telescopium	Galaxy	-55 27	20 08.6	Summer	C-78
IC4954		Vulpecula	Nebula	+29 15	20 04.8	Summer	C-24
IC4956		Telescopium	Galaxy	-45 36	20 11.5	Summer	C-60, C-78
IC4957		Telescopium	Galaxy	-55 43	20 09.6	Summer	C-78
IC4960		Pavo	Galaxy	-70 32	20 15.4	Summer	C-77, C-78
IC4961		Telescopium	Galaxy	-53 08	20 11.5	Summer	C-78
IC4963		Telescopium	Galaxy	-55 15	20 12.1	Summer	C-77, C-78
IC4964		Pavo	Galaxy	-73 53	20 17.4	Summer	C-77, C-78
IC4965		Pavo	Galaxy	-56 50	20 12.5	Summer	C-77, C-78
IC4967		Pavo	Galaxy	-70 34	20 16.4	Summer	C-77, C-78
IC4969		Telescopium	Galaxy	-53 55	20 12.9	Summer	C-77, C-78
IC4970		Pavo	Galaxy	-70 45	20 16.9	Summer	C-77, C-78
IC4972		Pavo	Galaxy	-70 55	20 17.7	Summer	C-77, C-78
IC4975		Telescopium	Galaxy	-52 43	20 14.0	Summer	C-77, C-78
IC4979		Telescopium	Galaxy	-53 28	20 14.7	Summer	C-77, C-78
IC4980		Pavo	Galaxy	-57 55	20 15.5	Summer	C-77, C-78
IC4981		Pavo	Galaxy	-70 51	20 19.7	Summer	C-77, C-78
IC4983		Telescopium	Galaxy	-52 05	20 16.1	Summer	C-77, C-78
IC4986		Telescopium	Galaxy	-55 02	20 17.2	Summer	C-77, C-78
IC4987		Telescopium	Galaxy	-52 17	20 17.3	Summer	C-77, C-78
IC4991		Sagittarius	Galaxy	-41 03	20 18.4	Summer	C-60, C-77, C-78
IC4992		Pavo	Galaxy	-71 34	20 23.5	Summer	C-77, C-78
IC4994		Telescopium	Galaxy	-53 27	20 19.7	Summer	C-77, C-78
IC4995		Telescopium	Galaxy	-52 37	20 20.0	Summer	C-77, C-78
IC4996		Cygnus	Open star cluster	+37 38	20 16.5	Summer	C-24
IC4997		Sge	Planetary nebula	+16 45	20 20.2	Summer	C-24, C-42
IC4998		Sagittarius	Galaxy	-38 18	20 22.2	Summer	C-60
IC4999		Capricornus	Galaxy	-26 01	20 23.9	Summer	C-60
IC5000		Aquila	Galaxy	+06 26	20 22.4	Summer	C-42
IC5001		Telescopium	Galaxy	-54 47	20 26.3	Summer	C-77, C-78
IC5002		Telescopium	Galaxy	-54 48	20 26.7	Summer	C-77, C-78
IC5005		Capricornus	Galaxy	-25 50	20 25.3	Summer	C-60
IC5006		Aquila	Galaxy	+06 27	20 23.7	Summer	C-42
IC5008		Pavo	Galaxy	-72 42	20 32.7	Summer	C-77, C-78
IC5011		Microscopium	Galaxy	-36 02	20 28.6	Summer	C-60
IC5012		Pavo	Galaxy	-56 45	20 29.5	Summer	C-77, C-78
IC5013		Microscopium	Galaxy	-36 02	20 28.6	Summer	C-60
IC5017		Indus	Galaxy	-57 35	20 32.1	Summer	C-77, C-78
IC5018		Sagittarius	Galaxy	-38 18	20 22.2	Summer	C-60
IC5019		Microscopium	Galaxy	-36 05	20 30.8	Summer	C-60
IC5020		Microscopium	Galaxy	-33 29	20 30.6	Summer	C-60
IC5022		Octans	Galaxy	-76 27	20 41.1	Summer	C-77, C-78
IC5025		Octans	Galaxy	-76 59	20 45.0	Summer	C-77, C-78
IC5026		Octans	Galaxy	-78 04	20 48.5	Summer	C-93 or C-94
IC5028		Pavo	Galaxy	-65 39	20 43.4	Summer	C-77, C-78

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC5029		Microscopium	May not exist	-29 50	20 40.3	Summer	C-59, C-60
IC5031		Pavo	May not exist	-67 32	20 45.3	Summer	C-77, C-78
IC5034		Indus	Galaxy	-57 02	20 43.7	Summer	C-77, C-78
IC5039		Microscopium	Galaxy	-29 51	20 43.2	Summer	C-59, C-60
IC5041		Microscopium	Galaxy	-29 42	20 43.6	Summer	C-59, C-60
IC5046		Microscopium	Galaxy	-29 51	20 43.2	Summer	C-59, C-60
IC5047		Microscopium	Galaxy	-29 42	20 43.6	Summer	C-59, C-60
IC5049		Microscopium	Galaxy	-38 25	20 47.4	Summer	C-59, C-60
IC5050		Aquarius	Galaxy	-05 39	20 45.3	Summer	C-41, C-42
IC5052		Pavo	Galaxy	-69 12	20 52.1	Summer	C-77, C-78
IC5053		Pavo	Galaxy	-71 08	20 53.6	Summer	C-77, C-78
IC5054		Pavo	Galaxy	-71 01	20 53.7	Summer	C-77, C-78
IC5057		Aquarius	Single star	+00 19	20 47.2	Summer	C-41, C-42
IC5058		Aquarius	Single star	+00 29	20 47.4	Summer	C-41, C-42
IC5061		Aquarius	Triple star	+00 20	20 47.6	Summer	C-41, C-42
IC5062		Aquarius	Double star	-08 22	20 48.2	Summer	C-41
IC5063		Indus	Galaxy	-57 05	20 52.0	Summer	C-77, C-78
IC5064		Indus	Galaxy	-57 14	20 52.6	Summer	C-77, C-78
IC5065		Microscopium	Galaxy	-29 51	20 51.8	Summer	C-59
IC5068		Cygnus	Nebula	+42 31	20 50.8	Summer	C-05, C-23
IC5070	Pelican nebula	Cygnus	Nebula	+44 21	20 50.8	Summer	C-05, C-23
IC5071		Pavo	Galaxy	-72 39	21 01.3	Summer, Fall	C-77
IC5073		Pavo	Galaxy	-72 41	21 03.3	Summer, Fall	C-77
IC5076		Cygnus	Nebula	+47 25	20 55.9	Summer	C-05, C-23
IC5078		Capricornus	Galaxy	-16 49	21 02.6	Summer, Fall	C-41, C-59
IC5079		Indus	Open star cluster	-56 15	21 05.5	Summer, Fall	C-77
IC5080		Delphinus	Galaxy	+19 13	21 02.5	Summer, Fall	C-23
IC5083		Equuleus	Galaxy	+11 46	21 03.8	Summer, Fall	C-41
IC5084		Pavo	Galaxy	-63 17	21 09.2	Summer, Fall	C-77
IC5086		Microscopium	Galaxy	-29 46	21 08.5	Summer, Fall	C-59
IC5087		Pavo	Galaxy	-73 46	21 14.3	Summer, Fall	C-77
IC5088		Capricornus	Galaxy	-22 53	21 09.4	Summer, Fall	C-59
IC5090		Aquarius	Galaxy	-02 02	21 11.6	Summer, Fall	C-41
IC5092		Pavo	Galaxy	-64 28	21 16.2	Summer, Fall	C-77
IC5094		Pavo	Galaxy	-66 26	21 17.8	Summer, Fall	C-77
IC5096		Pavo	Galaxy	-63 46	21 18.4	Summer, Fall	C-77
IC5097		Equuleus	Triple star	+04 27	21 15.0	Summer, Fall	C-41
IC5098		Equuleus	Double star	+04 29	21 15.0	Summer, Fall	C-41
IC5100		Pavo	Galaxy	-65 56	21 21.7	Summer, Fall	C-77
IC5101		Pavo	Galaxy	-65 50	21 21.9	Summer, Fall	C-77
IC5103		Pavo	Galaxy	-74 04	21 29.2	Summer, Fall	C-77
IC5104		Pegasus	Galaxy	+21 14	21 21.5	Summer, Fall	C-23
IC5105		Microscopium	Galaxy	-40 37	21 24.4	Summer, Fall	C-59
IC5106		Pavo	Galaxy	-70 50	21 28.6	Summer, Fall	C-77
IC5108		Indus	Galaxy	-72 40	21 32.9	Summer, Fall	C-77
IC5111		Aquarius	Galaxy	+02 29	21 28.2	Summer, Fall	C-41
IC5112		Pegasus	Open star cluster	+06 47	21 29.5	Summer, Fall	C-41
IC5113		Pegasus	Open star cluster	+06 49	21 29.7	Summer, Fall	C-41
IC5114		Grus	Galaxy	-36 39	21 34.1	Summer, Fall	C-59
IC5117		Cygnus	Planetary nebula	+44 35	21 32.5	Summer, Fall	C-05, C-23
IC5119		Pegasus	Galaxy	+21 49	21 34.0	Summer, Fall	C-23
IC5120		Indus	Galaxy	-64 21	21 38.8	Summer, Fall	C-76, C-77
IC5121		Indus	Galaxy	-63 55	21 41.3	Summer, Fall	C-76, C-77
IC5123		Indus	Galaxy	-72 25	21 44.8	Summer, Fall	C-76, C-77
IC5125		Indus	Galaxy	-52 46	21 41.8	Summer, Fall	C-76, C-77
IC5130		Indus	Galaxy	-74 00	21 50.4	Summer, Fall	C-76, C-77
IC5131		Piscis Austrinus	Galaxy	-34 53	21 47.4	Summer, Fall	C-59
IC5135		Piscis Austrinus	Galaxy	-34 57	21 48.3	Summer, Fall	C-58, C-59
IC5139		Piscis Austrinus	Galaxy	-31 00	21 50.4	Summer, Fall	C-58, C-59
IC5140		Indus	Galaxy	-67 20	21 54.3	Summer, Fall	C-76, C-77
IC5141		Indus	Galaxy	-59 30	21 53.3	Summer, Fall	C-76, C-77
IC5142		Indus	Galaxy	-65 31	21 55.3	Summer, Fall	C-76, C-77
IC5146	Cocoon nebula	Cygnus	Cluster with nebulosity	+47 16	21 53.4	Summer, Fall	C-04, C-23
IC5147		Indus	Galaxy	-65 27	21 59.4	Summer, Fall	C-76, C-77
IC5148		Grus	Planetary nebula	-39 23	21 59.5	Summer, Fall	C-58, C-59
IC5151		Pegasus	Galaxy	+03 45	21 58.9	Summer, Fall	C-41

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC5152		Indus	Galaxy	-51 17	22 02.9	Fall	C-76, C-77
IC5153		Pegasus	May not exist	+17 51	22 00.4	Fall	C-22, C-40
IC5155		Aquarius	Single star	+00 30	22 02.1	Fall	C-40
IC5156		Piscis Austrinus	Galaxy	-33 50	22 03.3	Fall	C-58
IC5157		Piscis Austrinus	Galaxy	-34 56	22 03.4	Fall	C-58
IC5158		Indus	Galaxy	-67 31	22 06.4	Fall	C-76, C-77
IC5159		Aquarius	Single star	+00 21	22 02.7	Fall	C-40
IC5160		Pegasus	Galaxy	+10 56	22 03.2	Fall	C-40
IC5165		Tucana	Galaxy	-64 35	22 10.1	Fall	C-76, C-77
IC5167		Aquarius	Single star	-08 08	22 07.5	Fall	C-40
IC5168		Piscis Austrinus	Galaxy	-27 51	22 08.8	Fall	C-58
IC5169		Piscis Austrinus	Galaxy	-36 05	22 10.2	Fall	C-58
IC5170		Grus	Galaxy	-47 13	22 12.5	Fall	C-76
IC5171		Grus	Galaxy	-46 05	22 10.9	Fall	C-58, C-76, C-77
IC5172		Pegasus	Galaxy	+12 49	22 09.9	Fall	C-22, C-40
IC5173		Indus	Galaxy	-69 22	22 14.8	Fall	C-76
IC5174		Grus	Galaxy	-38 10	22 12.7	Fall	C-58
IC5176		Tucana	Galaxy	-66 51	22 14.9	Fall	C-76
IC5177		Pegasus	Galaxy	+11 48	22 11.6	Fall	C-40
IC5178		Aquarius	Galaxy	-22 57	22 12.5	Fall	C-58
IC5179		Grus	Galaxy	-36 50	22 16.1	Fall	C-58
IC5180		Lacerta	Galaxy	+38 55	22 11.1	Fall	C-22
IC5181		Grus	Galaxy	-46 02	22 13.4	Fall	C-58, C-76
IC5184		Grus	Galaxy	-36 51	22 16.1	Fall	C-58
IC5186		Grus	Galaxy	-36 48	22 18.8	Fall	C-58
IC5188		Tucana	Galaxy	-59 38	22 18.4	Fall	C-76
IC5189		Aquarius	Single star	-05 00	22 16.2	Fall	C-40
IC5190		Tucana	Galaxy	-59 53	22 19.0	Fall	C-76
IC5191		Lacerta	Galaxy	+37 18	22 15.0	Fall	C-22
IC5192		Lacerta	Galaxy	+37 16	22 15.2	Fall	C-22
IC5193		Lacerta	Galaxy	+37 15	22 15.7	Fall	C-22
IC5194		Aquarius	Galaxy	-15 57	22 17.1	Fall	C-40, C-58
IC5195		Lacerta	Galaxy	+37 18	22 15.7	Fall	C-22
IC5197		Tucana	Galaxy	-60 08	22 19.8	Fall	C-76
IC5199		Grus	Galaxy	-37 32	22 19.5	Fall	C-58
IC5201		Grus	Galaxy	-46 04	22 21.4	Fall	C-58, C-76
IC5202		Tucana	Galaxy	-65 48	22 22.9	Fall	C-76
IC5203		Tucana	Galaxy	-59 46	22 22.6	Fall	C-76
IC5206		Tucana	Galaxy	-66 51	22 24.1	Fall	C-76
IC5207		Tucana	Galaxy	-60 34	22 23.5	Fall	C-76
IC5208		Tucana	Galaxy	-65 14	22 24.6	Fall	C-76
IC5210		Aquarius	Galaxy	-18 52	22 22.5	Fall	C-58
IC5212		Grus	Galaxy	-38 02	22 23.5	Fall	C-58
IC5217		Lacerta	Planetary nebula	+50 58	22 23.9	Fall	C-04
IC5218		Tucana	Galaxy	-60 24	22 28.1	Fall	C-76
IC5222		Tucana	Galaxy	-65 40	22 29.9	Fall	C-76
IC5223		Pegasus	Galaxy	+07 58	22 29.8	Fall	C-40
IC5224		Grus	Galaxy	-46 00	22 30.5	Fall	C-58, C-76
IC5227		Tucana	Galaxy	-64 42	22 34.1	Fall	C-76
IC5228		Aquarius	Galaxy	-14 08	22 32.4	Fall	C-40, C-58
IC5231		Pegasus	Galaxy	+23 21	22 34.0	Fall	C-22
IC5233		Pegasus	Galaxy	+25 46	22 36.6	Fall	C-22
IC5237		Piscis Austrinus	Galaxy	-30 03	22 42.3	Fall	C-58
IC5239		Grus	Galaxy	-38 02	22 31.1	Fall	C-58
IC5240		Grus	Galaxy	-44 48	22 41.9	Fall	C-58, C-76
IC5241		Aquarius	Galaxy	+02 38	22 41.5	Fall	C-40
IC5242		Pegasus	Galaxy	+23 24	22 41.2	Fall	C-22
IC5243		Pegasus	Galaxy	+23 23	22 41.4	Fall	C-22
IC5244		Tucana	Galaxy	-64 03	22 44.2	Fall	C-76
IC5249		Tucana	Galaxy	-64 50	22 47.1	Fall	C-76
IC5250		Tucana	Galaxy	-65 03	22 47.3	Fall	C-76
IC5251		Pegasus	Single star	+11 09	22 45.1	Fall	C-40
IC5252		Indus	Galaxy	-68 54	22 48.1	Fall	C-76
IC5253		Pegasus	Galaxy	+21 49	22 45.4	Fall	C-22
IC5256		Indus	Galaxy	-68 42	22 49.8	Fall	C-76
IC5258		Pegasus	Galaxy	+23 02	22 51.5	Fall	C-22

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC5260		Grus	Galaxy	-39 19	22 54.3	Fall	C-58
IC5261		Aquarius	Galaxy	-20 22	22 54.4	Fall	C-58
IC5263		Indus	Galaxy	-69 03	22 58.2	Fall	C-76
IC5264		Grus	Galaxy	-36 33	22 56.9	Fall	C-58
IC5265		Grus	Galaxy	-36 28	22 57.2	Fall	C-58
IC5266		Tucana	Galaxy	-65 08	22 58.3	Fall	C-76
IC5267		Grus	Galaxy	-43 24	22 57.2	Fall	C-58, C-76
IC5269		Piscis Austrinus	Galaxy	-36 02	22 57.7	Fall	C-58
IC5270		Piscis Austrinus	Galaxy	-35 51	22 57.9	Fall	C-58
IC5271		Piscis Austrinus	Galaxy	-33 45	22 58.0	Fall	C-58
IC5273		Grus	Galaxy	-37 42	22 59.5	Fall	C-58
IC5274		Pegasus	Galaxy	+18 55	22 58.5	Fall	C-22
IC5276		Pegasus	Galaxy	+18 49	22 58.7	Fall	C-22
IC5279		Indus	Galaxy	-69 13	23 03.0	Fall	C-75, C-76
IC5280		Tucana	Galaxy	-65 13	23 03.8	Fall	C-75, C-76
IC5282		Pegasus	Galaxy	+21 53	23 02.7	Fall	C-22
IC5283		Pegasus	Galaxy	+08 54	23 03.3	Fall	C-40
IC5284		Pegasus	Galaxy	+19 07	23 06.8	Fall	C-22
IC5285		Pegasus	Galaxy	+22 56	23 06.9	Fall	C-22
IC5287		Pisces	Galaxy	+00 45	23 09.4	Fall	C-40
IC5288		Indus	Galaxy	-68 06	23 11.7	Fall	C-75, C-76
IC5290		Aquarius	Galaxy	-23 28	23 12.9	Fall	C-57, C-58
IC5291		Pegasus	Galaxy	+09 13	23 13.7	Fall	C-39, C-40
IC5292		Pegasus	Galaxy	+13 41	23 13.8	Fall	C-21, C-22, C-39, C-40
IC5293		Pegasus	Galaxy	+25 08	23 14.7	Fall	C-21, C-22
IC5294		Grus	Galaxy	-42 35	23 16.2	Fall	C-57, C-58, C-75, C-76
IC5295		Pegasus	Galaxy	+25 07	23 15.5	Fall	C-21, C-22
IC5296		Pegasus	Galaxy	+25 06	23 15.7	Fall	C-21, C-22
IC5297		Pegasus	Galaxy	+25 01	23 16.0	Fall	C-21, C-22
IC5298		Pegasus	Galaxy	+25 33	23 16.1	Fall	C-21, C-22
IC5300		Pegasus	Galaxy	+20 49	23 16.6	Fall	C-21, C-22
IC5302		Tucana	Galaxy	-64 34	23 19.6	Fall	C-75, C-76
IC5303		Pisces	Double star	+00 16	23 17.9	Fall	C-39, C-40
IC5305		Pegasus	Galaxy	+10 16	23 18.0	Fall	C-39, C-40
IC5307		Pegasus	Galaxy	+10 13	23 18.2	Fall	C-39, C-40
IC5308		Grus	Galaxy	-42 16	23 19.3	Fall	C-57, C-58, C-75, C-76
IC5311		Pegasus	Single star	+17 16	23 20.6	Fall	C-21, C-22, C-39, C-40
IC5313		Grus	Galaxy	-42 29	23 22.0	Fall	C-57, C-58, C-75, C-76
IC5314		Pegasus	Galaxy	+19 17	23 21.1	Fall	C-21, C-22
IC5315		Pegasus	Galaxy	+25 22	23 21.3	Fall	C-21, C-22
IC5317		Pegasus	Galaxy	+21 09	23 23.4	Fall	C-21, C-22
IC5318		Aquarius	Galaxy	-11 53	23 24.0	Fall	C-39, C-57
IC5321		Aquarius	Galaxy	-17 58	23 26.3	Fall	C-39, C-57
IC5323		Tucana	Galaxy	-67 49	23 27.6	Fall	C-75, C-76
IC5324		Tucana	Galaxy	-67 49	23 28.3	Fall	C-75, C-76
IC5325		Phoenix	Galaxy	-41 19	23 28.7	Fall	C-57, C-75, C-76
IC5326		Sculptor	Galaxy	-28 48	23 29.5	Fall	C-57
IC5328		Phoenix	Galaxy	-45 02	23 33.2	Fall	C-57, C-75, C-76
IC5329		Pegasus	Galaxy	+21 14	23 33.3	Fall	C-21
IC5331		Pegasus	Galaxy	+21 08	23 33.5	Fall	C-21
IC5332		Sculptor	Galaxy	-36 06	23 34.5	Fall	C-57
IC5333		Tucana	Galaxy	-65 24	23 34.9	Fall	C-75, C-76
IC5334		Aquarius	Galaxy	-04 31	23 34.7	Fall	C-39
IC5335		Tucana	Galaxy	-67 24	23 35.8	Fall	C-75, C-76
IC5337		Pegasus	Galaxy	+21 09	23 36.4	Fall	C-21
IC5338		Pegasus	Galaxy	+21 09	23 36.5	Fall	C-21
IC5339		Tucana	Galaxy	-68 27	23 38.1	Fall	C-75
IC5341		Pegasus	Galaxy	+26 59	23 38.4	Fall	C-21
IC5342		Pegasus	Galaxy	+27 01	23 38.6	Fall	C-21
IC5343		Aquarius	Galaxy	-22 31	23 39.4	Fall	C-57
IC5345		Aquarius	Galaxy	-22 25	23 39.6	Fall	C-57
IC5346		Pegasus	Galaxy	+24 57	23 41.0	Fall	C-21
IC5347		Pegasus	Galaxy	+24 53	23 41.5	Fall	C-21
IC5348		Phoenix	Galaxy	-42 55	23 45.0	Fall	C-57, C-75
IC5349		Sculptor	Galaxy	-28 00	23 46.3	Fall	C-57
IC5350		Sculptor	Galaxy	-27 58	23 47.2	Fall	C-57

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
IC5353		Sculptor	Galaxy	-28 07	23 47.5	Fall	C-57
IC5355		Andromeda	Galaxy	+32 48	23 47.2	Fall	C-21
IC5356		Pisces	Galaxy	-02 19	23 47.5	Fall	C-39
IC5358		Sculptor	Galaxy	-28 08	23 47.7	Fall	C-57
IC5359		Pisces	Galaxy	-02 17	23 47.7	Fall	C-39
IC5361		Aquarius	Galaxy	-13 23	23 51.4	Fall	C-39, C-57
IC5362		Sculptor	Galaxy	-28 22	23 51.6	Fall	C-57
IC5366		Cassiopeia	May not exist	+52 47	23 57.7	Fall	C-03
IC5370		Andromeda	Galaxy	+32 45	00 00.1	Fall	C-21
IC5372		Andromeda	Galaxy	+32 47	00 00.4	Fall	C-21
IC5373		Andromeda	Galaxy	+32 47	00 00.4	Fall	C-21
IC5375		Pisces	Galaxy	+04 31	00 01.1	Fall	C-39
IC5376		Andromeda	Galaxy	+34 32	00 01.4	Fall	C-21
IC5377		Pegasus	Galaxy	+16 36	00 02.1	Fall	C-21, C-39
IC5381		Pegasus	Galaxy	+15 58	00 03.2	Fall	C-21, C-39
IC5384		Cetus	Galaxy	-11 58	00 04.2	Fall	C-39, C-57
LMC	Large Magellanic Cloud	Dorado	Galaxy	-69 45	05 23.6	Winter	C-89
LMC	Large Magellanic Cloud	Dorado	Galaxy	-69 45	05 23.6	Winter	C-89
M40	M 40, Winnecke 4	Ursa Major	Double Star	+58 05	12 22.2	Spring	C-12
M45	M 45, Pleiades	Taurus	Open Cluster	+24 06	03 47.5	Fall, Winter	C-36
NGC 1		Pegasus	Galaxy	+27 43	00 07.3	Fall	C-21
NGC 2		Pegasus	Galaxy	+27 41	00 07.3	Fall	C-21
NGC 3		Pisces	Galaxy	+08 17	00 07.3	Fall	C-39
NGC 4		Pisces	Galaxy	+08 22	00 07.4	Fall	C-39
NGC 5		Andromeda	Galaxy	+35 21	00 07.8	Fall	C-21
NGC 7		Sculptor	Galaxy	-29 55	00 08.4	Fall	C-57
NGC 8		Pegasus	Double star	+23 50	00 08.8	Fall	C-21
NGC 9		Pegasus	Galaxy	+23 49	00 08.9	Fall	C-21
NGC 10		Sculptor	Galaxy	-33 52	00 08.6	Fall	C-57
NGC 11		Andromeda	Galaxy	+37 26	00 08.7	Fall	C-21
NGC 12		Pisces	Galaxy	+04 37	00 08.7	Fall	C-39
NGC 13		Andromeda	Galaxy	+33 26	00 08.8	Fall	C-21
NGC 14		Pegasus	Galaxy	+15 49	00 08.8	Fall	C-21, C-39
NGC 15		Pegasus	Galaxy	+21 36	00 09.1	Fall	C-21
NGC 16		Pegasus	Galaxy	+27 44	00 09.1	Fall	C-21
NGC 18		Pegasus	Double star	+27 43	00 09.4	Fall	C-21
NGC 20		Andromeda	Galaxy	+33 19	00 09.5	Fall	C-21
NGC 21		Andromeda	Galaxy	+32 59	00 10.7	Fall	C-21
NGC 22		Pegasus	Galaxy	+27 50	00 09.8	Fall	C-21
NGC 23		Pegasus	Galaxy	+25 55	00 09.9	Fall	C-21
NGC 24		Sculptor	Galaxy	-24 58	00 09.9	Fall	C-57
NGC 25		Phoenix	Galaxy	-57 03	00 09.9	Fall	C-75
NGC 26		Pegasus	Galaxy	+25 50	00 10.4	Fall	C-21
NGC 27		Andromeda	Galaxy	+29 00	00 10.5	Fall	C-21
NGC 28		Phoenix	Galaxy	-57 01	00 10.3	Fall	C-75
NGC 29		Andromeda	Galaxy	+33 21	00 10.8	Fall	C-21
NGC 30		Pegasus	Double star	+21 57	00 10.8	Fall	C-21
NGC 31		Phoenix	Galaxy	-57 00	00 10.5	Fall	C-75
NGC 32		Pegasus	Asterism, group of stars	+18 47	00 10.9	Fall	C-21
NGC 33		Pisces	Double star	+03 40	00 10.9	Fall	C-39
NGC 34		Cetus	Galaxy	-12 06	00 11.1	Fall	C-39, C-57
NGC 35		Cetus	Galaxy	-12 00	00 11.2	Fall	C-39, C-57
NGC 36		Pisces	Galaxy	+06 23	00 11.4	Fall	C-39
NGC 37		Phoenix	Galaxy	-56 58	00 11.3	Fall	C-75
NGC 38		Pisces	Galaxy	-05 36	00 11.9	Fall	C-39
NGC 39		Andromeda	Galaxy	+31 03	00 12.3	Fall	C-21
NGC 40		Cepheus	Planetary nebula	+72 32	00 13.0	Fall	C-03
NGC 41		Pegasus	Galaxy	+22 02	00 12.8	Fall	C-21
NGC 42		Pegasus	Galaxy	+22 06	00 12.9	Fall	C-21
NGC 43		Andromeda	Galaxy	+30 54	00 13.0	Fall	C-21
NGC 45		Cetus	Galaxy	-23 11	00 14.1	Fall	C-57
NGC 46		Pisces	Single star	+05 59	00 14.1	Fall	C-39
NGC 47		Cetus	Galaxy	-07 11	00 14.5	Fall	C-39
NGC 48		Andromeda	Galaxy	+48 14	00 14.0	Fall	C-03



Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC 49		Andromeda	Galaxy	+48 14	00 14.3	Fall	C-03
NGC 50		Cetus	Galaxy	-07 20	00 14.7	Fall	C-39
NGC 51		Andromeda	Galaxy	+48 15	00 14.6	Fall	C-03
NGC 52		Pegasus	Galaxy	+18 33	00 14.6	Fall	C-21
NGC 53		Tucana	Galaxy	-60 20	00 14.7	Fall	C-75, C-92
NGC 54		Cetus	Galaxy	-07 08	00 15.1	Fall	C-39
NGC 55		Sculptor	Galaxy	-39 11	00 14.9	Fall	C-57
NGC 57		Pisces	Galaxy	+17 18	00 15.4	Fall	C-21, C-39
NGC 59		Cetus	Galaxy	-21 27	00 15.5	Fall	C-57
NGC 60		Pisces	Galaxy	-00 18	00 16.0	Fall	C-39
NGC 61		Pisces	Galaxy	-06 14	00 16.5	Fall	C-39
NGC 62		Cetus	Galaxy	-13 28	00 17.1	Fall	C-39, C-57
NGC 63		Pisces	Galaxy	+11 27	00 17.7	Fall	C-39
NGC 64		Cetus	Galaxy	-06 51	00 17.5	Fall	C-39
NGC 65		Cetus	Galaxy	-22 54	00 19.1	Fall	C-57
NGC 66		Cetus	Galaxy	-22 57	00 19.2	Fall	C-57
NGC 67		Andromeda	Galaxy	+30 04	00 18.2	Fall	C-21
NGC 68		Andromeda	Galaxy	+30 04	00 18.3	Fall	C-21
NGC 69		Andromeda	Galaxy	+30 02	00 18.3	Fall	C-21
NGC 70		Andromeda	Galaxy	+30 05	00 18.4	Fall	C-21
NGC 71		Andromeda	Galaxy	+30 04	00 18.4	Fall	C-21
NGC 72		Andromeda	Galaxy	+30 02	00 18.5	Fall	C-21
NGC 73		Cetus	Galaxy	-15 21	00 18.8	Fall	C-39, C-57
NGC 74		Andromeda	Galaxy	+30 03	00 18.9	Fall	C-21
NGC 75		Pisces	Galaxy	+06 25	00 19.5	Fall	C-39
NGC 76		Andromeda	Galaxy	+29 56	00 19.6	Fall	C-21
NGC 78		Pisces	Galaxy	+00 49	00 20.4	Fall	C-39
NGC 79		Andromeda	Galaxy	+22 34	00 21.0	Fall	C-21
NGC 80		Andromeda	Galaxy	+22 21	00 21.2	Fall	C-21
NGC 81		Andromeda	Galaxy	+22 22	00 21.2	Fall	C-21
NGC 82		Andromeda	Galaxy	+22 26	00 21.4	Fall	C-21
NGC 83		Andromeda	Galaxy	+22 26	00 21.4	Fall	C-21
NGC 84		Andromeda	Galaxy	+22 36	00 21.5	Fall	C-21
NGC 85		Andromeda	Galaxy	+22 30	00 21.4	Fall	C-21
NGC 86		Andromeda	Galaxy	+22 33	00 21.5	Fall	C-21
NGC 87		Phoenix	Galaxy	-48 38	00 21.2	Fall	C-75, C-92
NGC 88		Phoenix	Galaxy	-48 39	00 21.3	Fall	C-75, C-92
NGC 89		Phoenix	Galaxy	-48 41	00 21.3	Fall	C-75, C-92
NGC 90		Andromeda	Single star	+22 25	00 21.9	Fall	C-21
NGC 91		Andromeda	Galaxy	+22 25	00 21.8	Fall	C-21
NGC 92		Phoenix	Galaxy	-48 38	00 21.5	Fall	C-75, C-92
NGC 93		Andromeda	Galaxy	+22 25	00 22.0	Fall	C-21
NGC 94		Andromeda	Galaxy	+22 28	00 22.2	Fall	C-21
NGC 95		Pisces	Galaxy	+10 30	00 22.2	Fall	C-39
NGC 96		Andromeda	Galaxy	+22 33	00 22.3	Fall	C-21
NGC 97		Andromeda	Galaxy	+29 44	00 22.4	Fall	C-21
NGC 98		Phoenix	Galaxy	-45 16	00 22.8	Fall	C-57, C-75, C-92
NGC 99		Pisces	Galaxy	+15 47	00 24.0	Fall	C-21, C-39
NGC 100		Pisces	Galaxy	+16 29	00 24.0	Fall	C-21, C-39
NGC 101		Sculptor	Galaxy	-32 34	00 23.9	Fall	C-57
NGC 102		Cetus	Galaxy	-13 57	00 24.4	Fall	C-39, C-57
NGC 103		Cassiopeia	Open star cluster	+61 21	00 25.3	Fall	C-03, C-20
NGC 104	47 Tuc	Tucana	Globular star cluster	-72 05	00 24.1	Fall	C-75, C-92
NGC 105		Pisces	Galaxy	+12 53	00 25.3	Fall	C-21, C-39
NGC 106		Pisces	Galaxy	-05 10	00 24.7	Fall	C-39
NGC 107		Cetus	Galaxy	-08 17	00 25.6	Fall	C-39
NGC 108		Andromeda	Galaxy	+29 13	00 25.9	Fall	C-21
NGC 109		Andromeda	Galaxy	+21 49	00 26.2	Fall	C-21
NGC 110		Cassiopeia	Open star cluster	+71 23	00 27.4	Fall	C-03, C-20
NGC 112		Andromeda	Galaxy	+31 43	00 26.7	Fall	C-21
NGC 113		Cetus	Galaxy	-02 30	00 27.0	Fall	C-39
NGC 114		Cetus	Galaxy	-01 47	00 27.1	Fall	C-39
NGC 115		Sculptor	Galaxy	-33 41	00 26.8	Fall	C-57
NGC 116		Cetus	Galaxy	-07 42	00 27.2	Fall	C-39
NGC 117		Cetus	Galaxy	+01 19	00 27.2	Fall	C-39
NGC 118		Cetus	Galaxy	-01 47	00 27.3	Fall	C-39

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC 119		Phoenix	Galaxy	-56 59	00 27.1	Fall	C-75, C-92
NGC 120		Cetus	Galaxy	-01 31	00 27.5	Fall	C-39
NGC 121		Tucana	Globular star cluster	-71 32	00 26.8	Fall	C-75, C-92
NGC 122		Cetus	May not exist	-01 38	00 27.7	Fall	C-39
NGC 123		Cetus	May not exist	-01 36	00 27.8	Fall	C-39
NGC 124		Cetus	Galaxy	-01 49	00 27.9	Fall	C-39
NGC 125		Pisces	Galaxy	+02 50	00 28.8	Fall	C-39
NGC 126		Pisces	Galaxy	+02 49	00 29.1	Fall	C-39
NGC 127		Pisces	Galaxy	+02 52	00 29.2	Fall	C-39
NGC 128		Pisces	Galaxy	+02 51	00 29.2	Fall	C-39
NGC 129		Cassiopeia	Open star cluster	+60 14	00 29.9	Fall	C-03, C-20
NGC 130		Pisces	Galaxy	+02 52	00 29.3	Fall	C-39
NGC 131		Sculptor	Galaxy	-33 16	00 29.6	Fall	C-57
NGC 132		Cetus	Galaxy	+02 06	00 30.2	Fall	C-39
NGC 133		Cassiopeia	Open star cluster	+63 22	00 31.2	Fall	C-03, C-20
NGC 134		Sculptor	Galaxy	-33 15	00 30.4	Fall	C-57
NGC 136		Cassiopeia	Open star cluster	+61 32	00 31.5	Fall	C-03, C-20
NGC 137		Pisces	Galaxy	+10 11	00 31.1	Fall	C-39
NGC 138		Pisces	Galaxy	+05 10	00 31.0	Fall	C-39
NGC 139		Pisces	Galaxy	+05 05	00 31.0	Fall	C-39
NGC 140		Andromeda	Galaxy	+30 47	00 31.3	Fall	C-21
NGC 141		Pisces	Galaxy	+05 11	00 31.4	Fall	C-39
NGC 142		Cetus	Galaxy	-22 37	00 31.3	Fall	C-57
NGC 143		Cetus	Galaxy	-22 34	00 31.4	Fall	C-57
NGC 144		Cetus	Galaxy	-22 39	00 31.4	Fall	C-57
NGC 145		Cetus	Galaxy	-05 09	00 31.7	Fall	C-39
NGC 146		Cassiopeia	Open star cluster	+63 18	00 33.1	Fall	C-03, C-20
NGC 147		Cassiopeia	Galaxy	+48 30	00 33.2	Fall	C-03, C-20
NGC 148		Sculptor	Galaxy	-31 47	00 34.3	Fall	C-57
NGC 149		Andromeda	Galaxy	+30 43	00 33.7	Fall	C-21
NGC 150		Sculptor	Galaxy	-27 48	00 34.3	Fall	C-57
NGC 151		Cetus	Galaxy	-09 42	00 34.0	Fall	C-39
NGC 152		Tucana	Globular star cluster	-73 09	00 32.8	Fall	C-75, C-92
NGC 154		Cetus	Galaxy	-12 39	00 34.1	Fall	C-39, C-57
NGC 155		Cetus	Galaxy	-10 46	00 34.7	Fall	C-39
NGC 156		Cetus	Double star	-08 21	00 34.6	Fall	C-39
NGC 157		Cetus	Galaxy	-08 24	00 34.8	Fall	C-39
NGC 158		Cetus	D*?	-08 19	00 34.9	Fall	C-39
NGC 159		Phoenix	Galaxy	-55 47	00 34.6	Fall	C-75, C-92
NGC 160		Andromeda	Galaxy	+23 57	00 36.1	Fall	C-21, C-38
NGC 161		Cetus	Galaxy	-02 50	00 35.5	Fall	C-39
NGC 162		Andromeda	Galaxy	+23 58	00 36.1	Fall	C-21, C-38
NGC 163		Cetus	Galaxy	-10 07	00 36.0	Fall	C-39, C-56
NGC 164		Pisces	Galaxy	+02 45	00 36.5	Fall	C-39, C-56
NGC 165		Cetus	Galaxy	-10 06	00 36.5	Fall	C-39, C-56
NGC 166		Cetus	Galaxy	-13 37	00 35.8	Fall	C-39, C-57
NGC 167		Cetus	Galaxy	-23 22	00 35.3	Fall	C-57
NGC 168		Cetus	Galaxy	-22 36	00 36.7	Fall	C-57, C-74
NGC 169		Andromeda	Galaxy	+23 59	00 36.9	Fall	C-21, C-38
NGC 170		Cetus	Galaxy	+01 51	00 36.7	Fall	C-39, C-56
NGC 172		Cetus	Galaxy	-22 36	00 37.3	Fall	C-57, C-74
NGC 173		Cetus	Galaxy	+01 56	00 37.2	Fall	C-39, C-56
NGC 174		Sculptor	Galaxy	-29 29	00 36.9	Fall	C-57, C-74
NGC 175		Cetus	Galaxy	-19 56	00 37.4	Fall	C-57, C-74
NGC 176		Tucana	Open star cluster	-73 11	00 35.8	Fall	C-75, C-92
NGC 177		Cetus	Galaxy	-22 34	00 37.5	Fall	C-57, C-74
NGC 178		Cetus	Galaxy	-14 10	00 39.1	Fall	C-39, C-56, C-57, C-74
NGC 179		Cetus	Galaxy	-17 53	00 37.8	Fall	C-39, C-56, C-57, C-74
NGC 180		Pisces	Galaxy	+08 38	00 38.0	Fall	C-39, C-56
NGC 181		Andromeda	Galaxy	+29 28	00 38.2	Fall	C-21, C-38
NGC 182		Pisces	Galaxy	+02 44	00 38.2	Fall	C-39, C-56
NGC 183		Andromeda	Galaxy	+29 30	00 38.3	Fall	C-21, C-38
NGC 184		Andromeda	Galaxy	+29 26	00 38.5	Fall	C-21, C-38
NGC 185		Cassiopeia	Galaxy	+48 20	00 39.0	Fall	C-03, C-20
NGC 186		Pisces	Galaxy	+03 09	00 38.5	Fall	C-39, C-56
NGC 187		Cetus	Galaxy	-14 41	00 39.6	Fall	C-39, C-56, C-57, C-74

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC 188		Cepheus	Open star cluster	+85 20	00 44.0	Fall	C-01 or C-02
NGC 189		Cassiopeia	Open star cluster	+61 04	00 39.6	Fall	C-03, C-20
NGC 190		Pisces	Galaxy	+07 02	00 38.9	Fall	C-39, C-56
NGC 191		Cetus	Galaxy	-09 00	00 39.0	Fall	C-39, C-56
NGC 192		Cetus	Galaxy	+00 51	00 39.3	Fall	C-39, C-56
NGC 193		Pisces	Galaxy	+03 20	00 39.3	Fall	C-39, C-56
NGC 194		Pisces	Galaxy	+03 02	00 39.3	Fall	C-39, C-56
NGC 195		Cetus	Galaxy	-09 12	00 39.6	Fall	C-39, C-56
NGC 196		Cetus	Galaxy	+00 54	00 39.3	Fall	C-39, C-56
NGC 197		Cetus	Galaxy	+00 53	00 39.4	Fall	C-39, C-56
NGC 198		Pisces	Galaxy	+02 48	00 39.4	Fall	C-39, C-56
NGC 199		Pisces	Galaxy	+03 07	00 39.6	Fall	C-39, C-56
NGC 200		Pisces	Galaxy	+02 53	00 39.6	Fall	C-39, C-56
NGC 201		Cetus	Galaxy	+00 51	00 39.7	Fall	C-39, C-56
NGC 202		Pisces	Galaxy	+03 31	00 39.7	Fall	C-39, C-56
NGC 203		Pisces	Galaxy	+03 26	00 39.7	Fall	C-39, C-56
NGC 204		Pisces	Galaxy	+03 17	00 39.8	Fall	C-39, C-56
NGC 205	M110	Andromeda	Galaxy	+41 41	00 40.4	Fall	C-21, C-38
NGC 206		Andromeda	Cluster with nebulosity	+40 44	00 40.6	Fall	C-21, C-38
NGC 208		Pisces	Galaxy	+02 44	00 40.4	Fall	C-39, C-56
NGC 209		Cetus	Galaxy	-18 38	00 39.1	Fall	C-57, C-74
NGC 210		Cetus	Galaxy	-13 52	00 40.6	Fall	C-39, C-56, C-57, C-74
NGC 211		Pisces	Single star	+03 26	00 41.0	Fall	C-39, C-56
NGC 212		Phoenix	Galaxy	-56 10	00 40.1	Fall	C-75, C-92
NGC 213		Pisces	Galaxy	+16 28	00 41.2	Fall	C-21, C-38, C-39, C-56
NGC 214		Andromeda	Galaxy	+25 30	00 41.5	Fall	C-21, C-38
NGC 215		Phoenix	Galaxy	-56 13	00 40.8	Fall	C-75, C-92
NGC 216		Cetus	Galaxy	-21 03	00 41.4	Fall	C-57, C-74
NGC 217		Cetus	Galaxy	-10 02	00 41.5	Fall	C-39, C-56
NGC 218		Andromeda	Galaxy	+36 21	00 41.8	Fall	C-21, C-38
NGC 219		Cetus	Galaxy	+00 54	00 42.3	Fall	C-39, C-56
NGC 220		Tucana	Open star cluster	-73 24	00 40.5	Fall	C-75, C-92
NGC 221	M 32	Andromeda	Galaxy	+40 52	00 42.7	Fall	C-21, C-38
NGC 222		Tucana	Open star cluster	-73 24	00 40.6	Fall	C-75, C-92
NGC 223		Cetus	Galaxy	+00 51	00 42.7	Fall	C-39, C-56
NGC 224	M 31, Andromeda Galaxy	Andromeda	Galaxy	+41 16	00 42.7	Fall	C-21, C-38
NGC 225		Cassiopeia	Open star cluster	+61 47	00 43.4	Fall	C-03, C-20
NGC 226		Andromeda	Galaxy	+32 34	00 42.8	Fall	C-21, C-38
NGC 227		Cetus	Galaxy	-01 32	00 42.6	Fall	C-39, C-56
NGC 228		Andromeda	Galaxy	+23 30	00 42.8	Fall	C-21, C-38
NGC 229		Andromeda	Galaxy	+23 29	00 43.0	Fall	C-21, C-38
NGC 230		Cetus	Galaxy	-23 38	00 42.4	Fall	C-57, C-74
NGC 231		Tucana	Open star cluster	-73 22	00 41.0	Fall	C-75, C-92
NGC 232		Cetus	Galaxy	-23 34	00 42.7	Fall	C-57, C-74
NGC 233		Andromeda	Galaxy	+30 35	00 43.4	Fall	C-21, C-38
NGC 234		Pisces	Galaxy	+14 20	00 43.4	Fall	C-21, C-38, C-39, C-56
NGC 235		Cetus	Galaxy	-23 33	00 42.8	Fall	C-57, C-74
NGC 236		Pisces	Galaxy	+02 56	00 43.5	Fall	C-39, C-56
NGC 237		Cetus	Galaxy	-00 07	00 43.5	Fall	C-39, C-56
NGC 238		Phoenix	Galaxy	-50 11	00 43.4	Fall	C-75, C-92
NGC 240		Pisces	Galaxy	+06 08	00 45.1	Fall	C-39, C-56
NGC 242		Tucana	Open star cluster	-73 27	00 43.6	Fall	C-75, C-92
NGC 243		Andromeda	Galaxy	+29 56	00 45.9	Fall	C-21, C-38
NGC 244		Cetus	Galaxy	-15 36	00 45.8	Fall	C-39, C-56, C-57, C-74
NGC 245		Cetus	Galaxy	-01 44	00 46.1	Fall	C-39, C-56
NGC 246		Cetus	Planetary nebula	-11 53	00 47.0	Fall	C-39, C-56, C-57, C-74
NGC 247		Cetus	Galaxy	-20 46	00 47.1	Fall	C-57, C-74
NGC 248		Tucana	Nebula	-73 23	00 45.4	Fall	C-75, C-92
NGC 249		Tucana	Nebula	-73 05	00 45.4	Fall	C-75, C-92
NGC 250		Pisces	Galaxy	+07 55	00 47.3	Fall	C-39, C-56
NGC 251		Pisces	Galaxy	+19 34	00 47.8	Fall	C-21, C-38
NGC 252		Andromeda	Galaxy	+27 38	00 48.0	Fall	C-38
NGC 253	Sculptor galaxy	Sculptor	Galaxy	-25 17	00 47.6	Fall	C-57, C-74
NGC 254		Sculptor	Galaxy	-31 25	00 47.5	Fall	C-57, C-74
NGC 255		Cetus	Galaxy	-11 28	00 47.8	Fall	C-39, C-56, C-57, C-74

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC 256		Tucana	Cluster with nebulosity	-73 30	00 45.9	Fall	C-75, C-92
NGC 257		Pisces	Galaxy	+08 19	00 48.1	Fall	C-56
NGC 258		Andromeda	Galaxy	+27 38	00 48.2	Fall	C-38
NGC 259		Cetus	Galaxy	-02 47	00 48.1	Fall	C-56
NGC 260		Andromeda	Galaxy	+27 42	00 48.6	Fall	C-38
NGC 261		Tucana	Nebula	-73 07	00 46.5	Fall	C-75, C-92
NGC 262		Andromeda	Galaxy	+31 57	00 48.8	Fall	C-38
NGC 263		Cetus	Galaxy	-13 06	00 48.9	Fall	C-56, C-74
NGC 264		Sculptor	Galaxy	-38 14	00 48.3	Fall	C-74
NGC 265		Tucana	Globular star cluster	-73 29	00 47.6	Fall	C-75, C-92
NGC 266		Pisces	Galaxy	+32 16	00 49.8	Fall	C-38
NGC 267		Tucana	Cluster with nebulosity	-73 17	00 48.0	Fall	C-75, C-92
NGC 268		Cetus	Galaxy	-05 12	00 50.2	Fall	C-56
NGC 269		Tucana	Globular star cluster	-73 32	00 48.5	Fall	C-75, C-92
NGC 270		Cetus	Galaxy	-08 39	00 50.7	Fall	C-56
NGC 271		Cetus	Galaxy	-01 53	00 50.8	Fall	C-56
NGC 272		Andromeda	Open star cluster	+35 50	00 51.4	Fall	C-38
NGC 273		Cetus	Galaxy	-06 53	00 50.8	Fall	C-56
NGC 274		Cetus	Galaxy	-07 03	00 51.0	Fall	C-56
NGC 275		Cetus	Galaxy	-07 04	00 51.1	Fall	C-56
NGC 276		Cetus	Galaxy	-22 41	00 52.1	Fall	C-74
NGC 277		Cetus	Galaxy	-08 35	00 51.5	Fall	C-56
NGC 278		Cassiopeia	Galaxy	+47 33	00 52.1	Fall	C-03, C-20, C-38
NGC 279		Cetus	Galaxy	-02 12	00 52.3	Fall	C-56
NGC 280		Andromeda	Galaxy	+24 20	00 52.5	Fall	C-38
NGC 281		Cassiopeia	Cluster with nebulosity	+56 37	00 52.8	Fall	C-03, C-20
NGC 282		Pisces	Galaxy	+30 37	00 52.8	Fall	C-38
NGC 283		Cetus	Galaxy	-13 11	00 53.3	Fall	C-56, C-74
NGC 284		Cetus	Galaxy	-13 09	00 53.6	Fall	C-56, C-74
NGC 285		Cetus	Galaxy	-13 10	00 53.7	Fall	C-56, C-74
NGC 286		Cetus	Galaxy	-13 06	00 53.6	Fall	C-56, C-74
NGC 287		Pisces	Galaxy	+32 29	00 53.6	Fall	C-38
NGC 288		Sculptor	Globular star cluster	-26 35	00 52.8	Fall	C-74
NGC 289		Sculptor	Galaxy	-31 12	00 52.7	Fall	C-74
NGC 290		Tucana	Open star cluster	-73 09	00 51.3	Fall	C-75, C-92
NGC 291		Cetus	Galaxy	-08 45	00 53.6	Fall	C-56
NGC 292	Small Magellanic Cloud	Tucana	Galaxy	-72 : 50	00 52.7	Winter	C-75, C-92
NGC 292		Tucana	Galaxy	-72 50	00 52.8	Fall	C-75, C-92
NGC 293		Cetus	Galaxy	-07 14	00 54.3	Fall	C-56
NGC 294		Tucana	Nebula	-73 21	00 52.1	Fall	C-75, C-92
NGC 295		Pisces	Galaxy	+31 31	00 55.2	Fall	C-38
NGC 296		Pisces	Galaxy	+31 40	00 55.4	Fall	C-38
NGC 297		Cetus	D*?	-07 21	00 55.0	Fall	C-56
NGC 298		Cetus	Galaxy	-07 21	00 55.0	Fall	C-56
NGC 299		Tucana	Cluster with nebulosity	-72 10	00 54.0	Fall	C-75, C-92
NGC 300		Sculptor	Galaxy	-37 41	00 54.9	Fall	C-74
NGC 301		Cetus	Galaxy	-10 40	00 56.3	Fall	C-56
NGC 302		Cetus	Single star	-10 39	00 56.4	Fall	C-56
NGC 303		Cetus	Galaxy	-16 40	00 54.8	Fall	C-56, C-74
NGC 304		Andromeda	Galaxy	+24 07	00 56.1	Fall	C-38
NGC 305		Pisces	Asterism, group of stars	+12 06	00 56.0	Fall	C-38, C-56
NGC 306		Tucana	Cluster with nebulosity	-72 13	00 54.9	Fall	C-75, C-92
NGC 307		Cetus	Galaxy	-01 46	00 56.6	Fall	C-56
NGC 308		Cetus	Single star	-01 47	00 56.4	Fall	C-56
NGC 309		Cetus	Galaxy	-09 55	00 56.7	Fall	C-56
NGC 310		Cetus	Single star	-01 46	00 56.9	Fall	C-56
NGC 311		Pisces	Galaxy	+30 16	00 57.6	Fall	C-38
NGC 312		Phoenix	Galaxy	-52 47	00 56.3	Fall	C-75, C-92
NGC 313		Pisces	Galaxy	+30 21	00 57.8	Fall	C-38
NGC 314		Sculptor	Galaxy	-31 58	00 56.9	Fall	C-74
NGC 315		Pisces	Galaxy	+30 21	00 57.8	Fall	C-38
NGC 316		Pisces	Galaxy	+30 21	00 57.8	Fall	C-38
NGC 317		Andromeda	Galaxy	+43 47	00 57.6	Fall	C-03, C-20, C-38
NGC 318		Pisces	Galaxy	+30 25	00 58.1	Fall	C-38
NGC 319		Phoenix	Galaxy	-43 50	00 57.0	Fall	C-74, C-75, C-92

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC 320		Cetus	Galaxy	-20 50	00 58.8	Fall	C-74
NGC 321		Cetus	Galaxy	-05 02	00 57.4	Fall	C-56
NGC 322		Phoenix	Galaxy	-43 44	00 57.2	Fall	C-74, C-75, C-92
NGC 323		Phoenix	Galaxy	-52 59	00 56.7	Fall	C-75, C-92
NGC 324		Phoenix	Galaxy	-40 30	00 58.6	Fall	C-74
NGC 325		Cetus	Galaxy	-05 08	00 57.9	Fall	C-56
NGC 326		Pisces	Galaxy	+26 52	00 58.4	Fall	C-38
NGC 327		Cetus	Galaxy	-05 08	00 57.9	Fall	C-56
NGC 328		Phoenix	Galaxy	-52 55	00 57.0	Fall	C-75, C-92
NGC 329		Cetus	Galaxy	-05 04	00 58.0	Fall	C-56
NGC 330		Tucana	Open star cluster	-72 29	00 56.2	Fall	C-75, C-92
NGC 331		Cetus	May not exist	-02 43	00 58.6	Fall	C-56
NGC 332		Pisces	Galaxy	+07 06	00 58.8	Fall	C-56
NGC 333		Cetus	Galaxy	-16 29	00 58.8	Fall	C-56, C-74
NGC 334		Sculptor	Galaxy	-35 08	00 58.8	Fall	C-74
NGC 335		Cetus	Galaxy	-18 14	00 59.3	Fall	C-74
NGC 336		Cetus	Galaxy	-18 46	00 58.8	Fall	C-74
NGC 337		Cetus	Galaxy	-07 35	00 59.8	Fall	C-56
NGC 338		Pisces	Galaxy	+30 39	01 00.6	Fall	C-38
NGC 339		Tucana	Globular star cluster	-74 29	00 57.7	Fall	C-75, C-92
NGC 340		Cetus	Galaxy	-06 53	01 00.6	Fall	C-56
NGC 341		Cetus	Galaxy	-09 11	01 00.8	Fall	C-56
NGC 342		Cetus	Galaxy	-06 47	01 00.8	Fall	C-56
NGC 343		Cetus	Single star	-23 14	01 00.8	Fall	C-74
NGC 344		Cetus	Galaxy	-23 16	01 01.6	Fall	C-74
NGC 345		Cetus	Galaxy	-06 54	01 01.4	Fall	C-56
NGC 346		Tucana	Cluster with nebulosity	-72 11	00 59.1	Fall	C-75, C-92
NGC 347		Cetus	Galaxy	-06 49	01 01.4	Fall	C-56
NGC 348		Phoenix	Galaxy	-53 15	01 00.9	Fall	C-92
NGC 349		Cetus	Galaxy	-06 49	01 01.9	Fall	C-56
NGC 350		Cetus	Galaxy	-06 49	01 02.0	Fall	C-56
NGC 351		Cetus	Galaxy	-01 55	01 02.1	Fall	C-56
NGC 352		Cetus	Galaxy	-04 15	01 02.1	Fall	C-56
NGC 353		Cetus	Galaxy	-01 56	01 02.6	Fall	C-56
NGC 354		Pisces	Galaxy	+22 20	01 03.3	Fall	C-38
NGC 355		Cetus	Galaxy	-06 20	01 03.2	Fall	C-56
NGC 356		Cetus	Galaxy	-07 00	01 03.3	Fall	C-56
NGC 357		Cetus	Galaxy	-06 20	01 03.4	Fall	C-56
NGC 358		Cassiopeia	Asterism, group of stars	+62 02	01 05.2	Fall	C-20
NGC 359		Cetus	Galaxy	-00 45	01 04.4	Fall	C-56
NGC 360		Tucana	Galaxy	-65 37	01 02.9	Fall	C-92
NGC 361		Tucana	Globular star cluster	-71 33	01 02.2	Fall	C-92
NGC 362		Tucana	Globular star cluster	-70 51	01 03.2	Fall	C-92
NGC 363		Cetus	Galaxy	-16 34	01 06.1	Fall	C-56, C-74
NGC 364		Cetus	Galaxy	-00 51	01 04.6	Fall	C-56
NGC 365		Sculptor	Galaxy	-35 07	01 04.1	Fall	C-74
NGC 366		Cassiopeia	Open star cluster	+62 14	01 06.4	Fall	C-20
NGC 367		Cetus	May not exist	-12 09	01 04.9	Fall	C-56, C-74
NGC 368		Phoenix	Galaxy	-43 16	01 04.4	Fall	C-74, C-92
NGC 369		Cetus	Galaxy	-17 45	01 05.1	Fall	C-56, C-74
NGC 371		Tucana	Open star cluster	-72 05	01 03.3	Fall	C-92
NGC 372		Pisces	Triple star	+32 26	01 06.7	Fall	C-38
NGC 373		Pisces	Galaxy	+32 18	01 07.0	Fall	C-38
NGC 374		Pisces	Galaxy	+32 46	01 07.1	Fall	C-38
NGC 375		Pisces	Galaxy	+32 21	01 07.1	Fall	C-38
NGC 377		Cetus	Triple star	-20 03	01 06.3	Fall	C-74
NGC 378		Sculptor	Galaxy	-30 11	01 06.2	Fall	C-74
NGC 379		Pisces	Galaxy	+32 31	01 07.3	Fall	C-38
NGC 380		Pisces	Galaxy	+32 29	01 07.3	Fall	C-38
NGC 381		Cassiopeia	Open star cluster	+61 35	01 08.3	Fall	C-20
NGC 382		Pisces	Galaxy	+32 24	01 07.4	Fall	C-38
NGC 383		Pisces	Galaxy	+32 25	01 07.4	Fall	C-38
NGC 384		Pisces	Galaxy	+32 18	01 07.4	Fall	C-38
NGC 385		Pisces	Galaxy	+32 19	01 07.4	Fall	C-38
NGC 386		Pisces	Galaxy	+32 22	01 07.5	Fall	C-38
NGC 387		Pisces	Galaxy	+32 23	01 07.5	Fall	C-38

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC 388		Pisces	Galaxy	+32 19	01 07.8	Fall	C-38
NGC 389		Andromeda	Galaxy	+39 42	01 08.5	Fall	C-38
NGC 390		Pisces	Galaxy	+32 27	01 08.1	Fall	C-38
NGC 391		Cetus	Galaxy	+00 56	01 07.5	Fall	C-56
NGC 392		Pisces	Galaxy	+33 07	01 08.4	Fall	C-38
NGC 393		Andromeda	Galaxy	+39 40	01 08.6	Fall	C-38
NGC 394		Pisces	Galaxy	+33 08	01 08.4	Fall	C-38
NGC 396		Pisces	Galaxy	+04 32	01 08.0	Fall	C-56
NGC 397		Pisces	Galaxy	+33 06	01 08.5	Fall	C-38
NGC 398		Pisces	Galaxy	+32 30	01 08.8	Fall	C-38
NGC 399		Pisces	Galaxy	+32 37	01 09.0	Fall	C-38
NGC 403		Pisces	Galaxy	+32 45	01 09.2	Fall	C-38
NGC 404		Andromeda	Galaxy	+35 43	01 09.4	Fall	C-38
NGC 405		Phoenix	Double star	-46 40	01 08.3	Fall	C-74, C-92
NGC 406		Tucana	Galaxy	-69 53	01 07.4	Fall	C-92
NGC 407		Pisces	Galaxy	+33 07	01 10.6	Fall	C-38
NGC 408		Pisces	Galaxy	+33 06	01 10.9	Fall	C-38
NGC 409		Sculptor	Galaxy	-35 48	01 09.5	Fall	C-74
NGC 410		Pisces	Galaxy	+33 09	01 11.0	Fall	C-38
NGC 413		Cetus	Galaxy	-02 50	01 09.5	Fall	C-56
NGC 414		Pisces	Galaxy	+33 06	01 11.3	Fall	C-38
NGC 415		Sculptor	Galaxy	-35 29	01 10.2	Fall	C-74
NGC 416		Tucana	Globular star cluster	-72 21	01 08.1	Fall	C-92
NGC 417		Cetus	Galaxy	-18 10	01 11.1	Fall	C-74
NGC 418		Sculptor	Galaxy	-30 13	01 10.6	Fall	C-74
NGC 419		Tucana	Globular star cluster	-72 53	01 08.3	Fall	C-92
NGC 420		Pisces	Galaxy	+32 06	01 12.1	Fall	C-38
NGC 423		Sculptor	Galaxy	-29 13	01 11.4	Fall	C-74
NGC 424		Sculptor	Galaxy	-38 05	01 11.5	Fall	C-74
NGC 425		Andromeda	Galaxy	+38 48	01 13.0	Fall	C-38
NGC 426		Cetus	Galaxy	-00 17	01 12.9	Fall	C-56
NGC 427		Sculptor	Galaxy	-32 03	01 12.5	Fall	C-74
NGC 428		Cetus	Galaxy	+00 59	01 12.9	Fall	C-56
NGC 429		Cetus	Galaxy	-00 20	01 13.0	Fall	C-56
NGC 430		Cetus	Galaxy	-00 15	01 13.1	Fall	C-56
NGC 431		Andromeda	Galaxy	+33 44	01 14.2	Fall	C-38
NGC 432		Tucana	Galaxy	-61 32	01 11.8	Fall	C-92
NGC 433		Cassiopeia	Open star cluster	+60 08	01 15.3	Fall	C-20
NGC 434		Tucana	Galaxy	-58 15	01 12.2	Fall	C-92
NGC 435		Cetus	Galaxy	+02 04	01 14.0	Fall	C-56
NGC 436		Cassiopeia	Open star cluster	+58 49	01 15.6	Fall	C-20
NGC 437		Pisces	Galaxy	+05 56	01 14.4	Fall	C-56
NGC 438		Sculptor	Galaxy	-37 56	01 13.4	Fall	C-74
NGC 439		Sculptor	Galaxy	-31 45	01 13.8	Fall	C-74
NGC 440		Tucana	Galaxy	-58 17	01 12.9	Fall	C-92
NGC 441		Sculptor	Galaxy	-31 47	01 14.0	Fall	C-74
NGC 442		Cetus	Galaxy	-01 01	01 14.6	Fall	C-56
NGC 443		Pisces	Galaxy	+33 23	01 15.1	Fall	C-38
NGC 444		Pisces	Galaxy	+31 05	01 15.9	Fall	C-38
NGC 445		Cetus	Galaxy	+01 56	01 14.9	Fall	C-56
NGC 446		Pisces	Galaxy	+04 11	01 14.9	Fall	C-56
NGC 447		Pisces	Galaxy	+33 04	01 15.6	Fall	C-38
NGC 448		Cetus	Galaxy	-01 37	01 15.3	Fall	C-56
NGC 449		Pisces	Galaxy	+33 05	01 16.1	Fall	C-38
NGC 450		Cetus	Galaxy	-00 52	01 15.5	Fall	C-56
NGC 451		Pisces	Galaxy	+33 04	01 16.2	Fall	C-38
NGC 452		Pisces	Galaxy	+31 02	01 16.3	Fall	C-38
NGC 453		Pisces	Triple star	+33 05	01 16.3	Fall	C-38
NGC 454		Phoenix	Galaxy	-55 24	01 14.4	Fall	C-92
NGC 455		Pisces	Galaxy	+05 11	01 16.0	Fall	C-56
NGC 456		Tucana	Nebula	-73 17	01 14.4	Fall	C-92
NGC 457		Cassiopeia	Open star cluster	+58 20	01 19.1	Fall	C-20
NGC 459		Pisces	Galaxy	+17 33	01 18.0	Fall	C-38, C-56
NGC 460		Tucana	Cluster with nebulosity	-72 18	01 14.8	Fall	C-92
NGC 461		Sculptor	Galaxy	-33 50	01 17.3	Fall	C-74
NGC 462		Pisces	Galaxy	+04 14	01 18.1	Fall	C-56

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC 463		Pisces	Galaxy	+16 19	01 18.9	Fall	C-38, C-56
NGC 464		Andromeda	Galaxy	+34 58	01 19.0	Fall	C-38
NGC 465		Tucana	Open star cluster	-73 20	01 15.5	Fall	C-92
NGC 466		Tucana	Galaxy	-58 55	01 17.2	Fall	C-92
NGC 467		Pisces	Galaxy	+03 18	01 19.2	Fall	C-56
NGC 468		Pisces	Galaxy	+32 47	01 19.8	Fall	C-38
NGC 469		Pisces	Galaxy	+14 53	01 19.4	Fall	C-38, C-56
NGC 470		Pisces	Galaxy	+03 25	01 19.7	Fall	C-56
NGC 471		Pisces	Galaxy	+14 47	01 19.9	Fall	C-38, C-56
NGC 472		Pisces	Galaxy	+32 43	01 20.5	Fall	C-38
NGC 473		Pisces	Galaxy	+16 33	01 19.9	Fall	C-38, C-56
NGC 474		Pisces	Galaxy	+03 25	01 20.1	Fall	C-56
NGC 475		Pisces	Galaxy	+14 51	01 20.0	Fall	C-38, C-56
NGC 476		Pisces	Galaxy	+16 01	01 20.2	Fall	C-38, C-56
NGC 477		Andromeda	Galaxy	+40 29	01 21.3	Fall	C-38
NGC 478		Cetus	Galaxy	-22 22	01 20.2	Fall	C-74
NGC 479		Pisces	Galaxy	+03 52	01 21.3	Fall	C-56
NGC 481		Cetus	Galaxy	-09 12	01 21.0	Fall	C-56
NGC 482		Phoenix	Galaxy	-40 57	01 20.3	Fall	C-74
NGC 483		Pisces	Galaxy	+33 32	01 22.0	Fall	C-38
NGC 484		Tucana	Galaxy	-58 31	01 19.6	Fall	C-92
NGC 485		Pisces	Galaxy	+07 01	01 21.4	Fall	C-56
NGC 486		Pisces	Galaxy	+05 24	01 22.1	Fall	C-56
NGC 487		Cetus	Galaxy	-16 21	01 21.8	Fall	C-56, C-74
NGC 488		Pisces	Galaxy	+05 15	01 21.8	Fall	C-56
NGC 489		Pisces	Galaxy	+09 12	01 21.8	Fall	C-56
NGC 490		Pisces	Galaxy	+05 22	01 22.1	Fall	C-56
NGC 491		Sculptor	Galaxy	-34 03	01 21.4	Fall	C-74
NGC 492		Pisces	Galaxy	+05 25	01 22.2	Fall	C-56
NGC 493		Cetus	Galaxy	+00 57	01 22.2	Fall	C-56
NGC 494		Pisces	Galaxy	+33 11	01 23.0	Fall	C-38
NGC 495		Pisces	Galaxy	+33 28	01 22.9	Fall	C-38
NGC 496		Pisces	Galaxy	+33 33	01 23.3	Fall	C-38
NGC 497		Cetus	Galaxy	-00 53	01 22.4	Fall	C-56
NGC 498		Pisces	Galaxy	+33 30	01 23.3	Fall	C-38
NGC 499		Pisces	Galaxy	+33 28	01 23.2	Fall	C-38
NGC 500		Pisces	Galaxy	+05 24	01 22.7	Fall	C-56
NGC 501		Pisces	Galaxy	+33 27	01 23.4	Fall	C-38
NGC 502		Pisces	Galaxy	+09 03	01 22.8	Fall	C-56
NGC 503		Pisces	Galaxy	+33 21	01 23.5	Fall	C-38
NGC 504		Pisces	Galaxy	+33 13	01 23.5	Fall	C-38
NGC 505		Pisces	Galaxy	+09 28	01 22.9	Fall	C-56
NGC 507		Pisces	Galaxy	+33 15	01 23.7	Fall	C-38
NGC 508		Pisces	Galaxy	+33 17	01 23.7	Fall	C-38
NGC 509		Pisces	Galaxy	+09 26	01 23.4	Fall	C-56
NGC 510		Pisces	Galaxy	+33 26	01 23.7	Fall	C-38
NGC 511		Pisces	Galaxy	+11 17	01 23.5	Fall	C-56
NGC 512		Andromeda	Galaxy	+33 55	01 24.0	Fall	C-38
NGC 513		Andromeda	Galaxy	+33 49	01 23.8	Fall	C-38
NGC 514		Pisces	Galaxy	+12 55	01 24.1	Fall	C-38, C-56
NGC 515		Pisces	Galaxy	+33 29	01 24.6	Fall	C-38
NGC 516		Pisces	Galaxy	+09 33	01 24.1	Fall	C-56
NGC 517		Pisces	Galaxy	+33 27	01 24.7	Fall	C-38
NGC 518		Pisces	Galaxy	+09 20	01 24.3	Fall	C-56
NGC 519		Cetus	Galaxy	-01 38	01 24.5	Fall	C-56
NGC 520		Pisces	Galaxy	+03 48	01 24.6	Fall	C-56
NGC 521		Cetus	Galaxy	+01 44	01 24.6	Fall	C-56
NGC 522		Pisces	Galaxy	+10 00	01 24.8	Fall	C-56
NGC 523		Andromeda	Galaxy	+34 02	01 25.3	Fall	C-38
NGC 524		Pisces	Galaxy	+09 32	01 24.8	Fall	C-56
NGC 525		Pisces	Galaxy	+09 42	01 24.8	Fall	C-56
NGC 526		Sculptor	Galaxy	-35 03	01 23.9	Fall	C-74
NGC 527		Sculptor	Galaxy	-35 06	01 24.0	Fall	C-74
NGC 528		Andromeda	Galaxy	+33 41	01 25.5	Fall	C-38
NGC 529		Andromeda	Galaxy	+34 44	01 25.7	Fall	C-38
NGC 530		Cetus	Galaxy	-01 35	01 24.7	Fall	C-56

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC 531		Andromeda	Galaxy	+34 45	01 26.3	Fall	C-38
NGC 532		Pisces	Galaxy	+09 16	01 25.3	Fall	C-56
NGC 533		Cetus	Galaxy	+01 46	01 25.5	Fall	C-56
NGC 534		Sculptor	Galaxy	-38 07	01 24.6	Fall	C-74
NGC 535		Cetus	Galaxy	-01 25	01 25.5	Fall	C-56
NGC 536		Andromeda	Galaxy	+34 43	01 26.4	Fall	C-38
NGC 538		Cetus	Galaxy	-01 33	01 25.4	Fall	C-56
NGC 539		Cetus	Galaxy	-18 09	01 25.3	Fall	C-74
NGC 540		Cetus	Galaxy	-20 02	01 27.1	Fall	C-74
NGC 541		Cetus	Galaxy	-01 23	01 25.7	Fall	C-56
NGC 542		Andromeda	Galaxy	+34 41	01 26.5	Fall	C-38
NGC 543		Cetus	Galaxy	-01 18	01 25.8	Fall	C-56
NGC 544		Sculptor	Galaxy	-38 05	01 25.1	Fall	C-74
NGC 545		Cetus	Galaxy	-01 20	01 26.0	Fall	C-56
NGC 546		Sculptor	Galaxy	-38 03	01 25.1	Fall	C-74
NGC 547		Cetus	Galaxy	-01 21	01 26.0	Fall	C-56
NGC 548		Cetus	Galaxy	-01 14	01 26.0	Fall	C-56
NGC 549		Sculptor	Galaxy	-38 16	01 25.5	Fall	C-74
NGC 550		Cetus	Galaxy	+02 01	01 26.7	Fall	C-56
NGC 551		Andromeda	Galaxy	+37 11	01 27.6	Fall	C-38
NGC 554		Cetus	Galaxy	-22 43	01 27.2	Fall	C-74
NGC 555		Cetus	Galaxy	-22 45	01 27.2	Fall	C-74
NGC 557		Cetus	Galaxy	-01 38	01 26.5	Fall	C-56
NGC 558		Cetus	Galaxy	-01 58	01 27.3	Fall	C-56
NGC 559		Cassiopeia	Open star cluster	+63 18	01 29.5	Fall	C-20
NGC 560		Cetus	Galaxy	-01 55	01 27.4	Fall	C-56
NGC 561		Andromeda	Galaxy	+34 19	01 28.2	Fall	C-38
NGC 562		Andromeda	Galaxy	+48 23	01 28.4	Fall	C-20
NGC 563		Cetus	Galaxy	-18 38	01 27.1	Fall	C-74
NGC 564		Cetus	Galaxy	-01 53	01 27.8	Fall	C-56
NGC 565		Cetus	Galaxy	-01 18	01 28.2	Fall	C-56
NGC 566		Pisces	Galaxy	+32 21	01 29.0	Fall	C-38
NGC 567		Cetus	Galaxy	-10 15	01 26.9	Fall	C-56
NGC 568		Sculptor	Galaxy	-35 43	01 27.9	Fall	C-74
NGC 569		Pisces	Galaxy	+11 09	01 29.1	Fall	C-56
NGC 570		Cetus	Galaxy	-00 57	01 29.0	Fall	C-56
NGC 571		Pisces	Galaxy	+32 31	01 29.9	Fall	C-38
NGC 572		Sculptor	Galaxy	-39 18	01 28.6	Fall	C-74
NGC 573		Andromeda	Galaxy	+41 16	01 30.9	Fall	C-38
NGC 574		Sculptor	Galaxy	-35 35	01 29.0	Fall	C-74
NGC 575		Pisces	Galaxy	+21 26	01 30.8	Fall	C-38
NGC 576		Phoenix	Galaxy	-51 36	01 28.9	Fall	C-92
NGC 577		Cetus	Galaxy	-01 59	01 30.7	Fall	C-56
NGC 578		Cetus	Galaxy	-22 40	01 30.5	Fall	C-74
NGC 579		Triangulum	Galaxy	+33 38	01 31.7	Fall	C-38
NGC 581	M103	Cassiopeia	Open star cluster	+60 42	01 33.2	Fall	C-20
NGC 582		Triangulum	Galaxy	+33 30	01 31.9	Fall	C-38
NGC 583		Cetus	Galaxy	-18 19	01 29.7	Fall	C-74
NGC 584		Cetus	Galaxy	-06 52	01 31.3	Fall	C-56
NGC 585		Cetus	Galaxy	-00 55	01 31.7	Fall	C-56
NGC 586		Cetus	Galaxy	-06 54	01 31.6	Fall	C-56
NGC 587		Triangulum	Galaxy	+35 22	01 32.5	Fall	C-38
NGC 588		Triangulum	Knot or nebulous region in	+30 40	01 32.7	Fall	C-38
NGC 589		Cetus	Galaxy	-12 02	01 32.6	Fall	C-56, C-74
NGC 590		Andromeda	Galaxy	+44 56	01 33.6	Fall	C-20, C-38
NGC 591		Andromeda	Galaxy	+35 41	01 33.5	Fall	C-38
NGC 592		Triangulum	Knot or nebulous region in	+30 39	01 33.2	Fall	C-38
NGC 593		Cetus	Galaxy	-12 21	01 32.3	Fall	C-56, C-74
NGC 594		Cetus	Galaxy	-16 32	01 33.0	Fall	C-56, C-74
NGC 595		Triangulum	Knot or nebulous region in	+30 42	01 33.5	Fall	C-38
NGC 596		Cetus	Galaxy	-07 02	01 32.9	Fall	C-56
NGC 597		Sculptor	Galaxy	-33 29	01 32.2	Fall	C-74
NGC 598	M 33, Triangulum galaxy	Triangulum	Galaxy	+30 39	01 33.9	Fall	C-38
NGC 599		Cetus	Galaxy	-12 11	01 32.8	Fall	C-56, C-74
NGC 600		Cetus	Galaxy	-07 19	01 33.1	Fall	C-56



Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC 602		Hyi	Cluster with nebulosity	-73 33	01 29.6	Fall	C-92
NGC 603		Triangulum	Triple star	+30 11	01 34.4	Fall	C-38
NGC 604		Triangulum	Knot or nebulous region in	+30 48	01 34.5	Fall	C-38
NGC 605		Andromeda	Galaxy	+41 16	01 35.1	Fall	C-38
NGC 606		Pisces	Galaxy	+21 26	01 34.9	Fall	C-38
NGC 608		Triangulum	Galaxy	+33 41	01 35.4	Fall	C-38
NGC 609		Cassiopeia	Open star cluster	+64 33	01 37.2	Fall	C-19, C-20
NGC 612		Sculptor	Galaxy	-36 30	01 34.0	Fall	C-74
NGC 613		Sculptor	Galaxy	-29 25	01 34.3	Fall	C-74
NGC 614		Triangulum	Galaxy	+33 42	01 35.8	Fall	C-38
NGC 615		Cetus	Galaxy	-07 20	01 35.1	Fall	C-56
NGC 616		Triangulum	Double star	+33 46	01 36.0	Fall	C-38
NGC 617		Cetus	Galaxy	-09 47	01 33.9	Fall	C-56
NGC 619		Sculptor	Galaxy	-36 28	01 34.8	Fall	C-74
NGC 620		Andromeda	Galaxy	+42 20	01 37.0	Fall	C-19, C-20, C-38
NGC 621		Triangulum	Galaxy	+35 32	01 36.7	Fall	C-38
NGC 622		Cetus	Galaxy	+00 40	01 36.0	Fall	C-56
NGC 623		Sculptor	Galaxy	-36 29	01 35.0	Fall	C-74
NGC 624		Cetus	Galaxy	-10 00	01 35.7	Fall	C-56
NGC 625		Phoenix	Galaxy	-41 26	01 35.1	Fall	C-74, C-92
NGC 626		Sculptor	Galaxy	-39 08	01 35.2	Fall	C-74
NGC 628	M 74	Pisces	Galaxy	+15 47	01 36.7	Fall	C-38, C-56
NGC 630		Sculptor	Galaxy	-39 21	01 35.6	Fall	C-74
NGC 631		Pisces	Galaxy	+05 51	01 36.8	Fall	C-56
NGC 632		Pisces	Galaxy	+05 53	01 37.3	Fall	C-56
NGC 633		Sculptor	Galaxy	-37 18	01 36.4	Fall	C-74
NGC 634		Triangulum	Galaxy	+35 23	01 38.2	Fall	C-38
NGC 636		Cetus	Galaxy	-07 31	01 39.1	Fall	C-56
NGC 637		Cassiopeia	Open star cluster	+64 00	01 42.9	Fall	C-19, C-20
NGC 638		Pisces	Galaxy	+07 14	01 39.6	Fall	C-56
NGC 639		Sculptor	Galaxy	-29 55	01 38.9	Fall	C-74
NGC 640		Cetus	Galaxy	-09 23	01 39.3	Fall	C-56
NGC 641		Phoenix	Galaxy	-42 31	01 38.7	Fall	C-74, C-91, C-92
NGC 642		Sculptor	Galaxy	-29 54	01 39.0	Fall	C-74
NGC 643		Hyi	Globular star cluster	-75 33	01 35.1	Fall	C-92
NGC 644		Phoenix	Galaxy	-42 35	01 38.9	Fall	C-74, C-91, C-92
NGC 645		Pisces	Galaxy	+05 44	01 40.2	Fall	C-56
NGC 646		Hyi	Galaxy	-64 55	01 37.4	Fall	C-91, C-92
NGC 647		Cetus	Galaxy	-09 13	01 39.8	Fall	C-56
NGC 648		Cetus	Galaxy	-17 50	01 38.7	Fall	C-56, C-74
NGC 649		Cetus	Galaxy	-09 14	01 40.0	Fall	C-56
NGC 650	M 76	Perseus	Planetary nebula	+51 34	01 42.3	Fall	C-19, C-20
NGC 651	M 76	Perseus	Planetary nebula	+51 35	01 42.3	Fall	C-19, C-20
NGC 652		Pisces	Galaxy	+07 59	01 40.7	Fall	C-56
NGC 653		Andromeda	Galaxy	+35 39	01 42.4	Fall	C-38
NGC 654		Cassiopeia	Open star cluster	+61 53	01 44.1	Fall	C-19, C-20
NGC 655		Cetus	Galaxy	-13 04	01 42.0	Fall	C-56, C-74
NGC 656		Pisces	Galaxy	+26 09	01 42.4	Fall	C-38
NGC 657		Cassiopeia	Open star cluster	+55 53	01 43.7	Fall	C-19, C-20
NGC 658		Pisces	Galaxy	+12 35	01 42.2	Fall	C-38, C-56
NGC 659		Cassiopeia	Open star cluster	+60 42	01 44.2	Fall	C-19, C-20
NGC 660		Pisces	Galaxy	+13 38	01 43.0	Fall	C-38, C-56
NGC 661		Triangulum	Galaxy	+28 42	01 44.2	Fall	C-38
NGC 662		Andromeda	Galaxy	+37 41	01 44.5	Fall	C-38
NGC 663		Cassiopeia	Open star cluster	+61 15	01 46.0	Fall	C-19, C-20
NGC 664		Pisces	Galaxy	+04 14	01 43.8	Fall	C-56
NGC 665		Pisces	Galaxy	+10 26	01 44.8	Fall	C-56
NGC 666		Triangulum	Galaxy	+34 23	01 46.0	Fall	C-38
NGC 667		Cetus	Galaxy	-22 56	01 45.1	Fall	C-74
NGC 668		Andromeda	Galaxy	+36 27	01 46.3	Fall	C-38
NGC 669		Triangulum	Galaxy	+35 33	01 47.2	Fall	C-38
NGC 670		Triangulum	Galaxy	+27 53	01 47.4	Fall	C-38
NGC 671		Aries	Galaxy	+13 06	01 46.9	Fall	C-38, C-56
NGC 672		Triangulum	Galaxy	+27 26	01 47.9	Fall	C-38
NGC 673		Aries	Galaxy	+11 32	01 48.4	Fall	C-55, C-56
NGC 675		Aries	Galaxy	+13 02	01 49.0	Fall	C-37, C-38, C-55, C-56

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC 676		Pisces	Galaxy	+05 54	01 49.0	Fall	C-55, C-56
NGC 677		Aries	Galaxy	+13 02	01 49.1	Fall	C-37, C-38, C-55, C-56
NGC 678		Aries	Galaxy	+22 00	01 49.4	Fall	C-37, C-38
NGC 679		Andromeda	Galaxy	+35 47	01 49.7	Fall	C-37, C-38
NGC 680		Aries	Galaxy	+21 58	01 49.8	Fall	C-37, C-38
NGC 681		Cetus	Galaxy	-10 26	01 49.2	Fall	C-55, C-56
NGC 682		Cetus	Galaxy	-14 59	01 49.0	Fall	C-55, C-56, C-73, C-74
NGC 683		Aries	Galaxy	+11 41	01 49.6	Fall	C-55, C-56
NGC 684		Triangulum	Galaxy	+27 39	01 50.2	Fall	C-37, C-38
NGC 685		Eridanus	Galaxy	-52 47	01 47.8	Fall	C-91, C-92
NGC 686		Fornax	Galaxy	-23 48	01 49.0	Fall	C-73, C-74
NGC 687		Andromeda	Galaxy	+36 21	01 50.6	Fall	C-37, C-38
NGC 688		Triangulum	Galaxy	+35 16	01 50.8	Fall	C-37, C-38
NGC 689		Fornax	Galaxy	-27 28	01 49.9	Fall	C-73, C-74
NGC 690		Cetus	Galaxy	-16 43	01 47.8	Fall	C-56, C-74
NGC 691		Aries	Galaxy	+21 46	01 50.7	Fall	C-37, C-38
NGC 692		Phoenix	Galaxy	-48 39	01 48.7	Fall	C-91, C-92
NGC 693		Pisces	Galaxy	+06 09	01 50.5	Fall	C-55, C-56
NGC 694		Aries	Galaxy	+22 00	01 51.0	Fall	C-37, C-38
NGC 695		Aries	Galaxy	+22 35	01 51.2	Fall	C-37, C-38
NGC 696		Fornax	Galaxy	-34 55	01 49.4	Fall	C-73, C-74
NGC 697		Aries	Galaxy	+22 21	01 51.3	Fall	C-37, C-38
NGC 698		Fornax	Galaxy	-34 50	01 49.6	Fall	C-73, C-74
NGC 699		Cetus	Galaxy	-12 03	01 50.6	Fall	C-55, C-56, C-73, C-74
NGC 700		Andromeda	Galaxy	+36 04	01 52.2	Fall	C-37, C-38
NGC 701		Cetus	Galaxy	-09 42	01 51.1	Fall	C-55, C-56
NGC 702		Cetus	Galaxy	-04 03	01 51.3	Fall	C-55, C-56
NGC 703		Andromeda	Galaxy	+36 09	01 52.8	Fall	C-37, C-38
NGC 704		Andromeda	Galaxy	+36 06	01 52.7	Fall	C-37, C-38
NGC 705		Andromeda	Galaxy	+36 08	01 52.8	Fall	C-37, C-38
NGC 706		Pisces	Galaxy	+06 18	01 51.8	Fall	C-55, C-56
NGC 707		Cetus	Galaxy	-08 30	01 51.2	Fall	C-55, C-56
NGC 708		Andromeda	Galaxy	+36 10	01 52.8	Fall	C-37, C-38
NGC 709		Andromeda	Galaxy	+36 13	01 52.9	Fall	C-37, C-38
NGC 710		Andromeda	Galaxy	+36 02	01 53.0	Fall	C-37, C-38
NGC 711		Aries	Galaxy	+17 30	01 52.5	Fall	C-37, C-38, C-55, C-56
NGC 712		Andromeda	Galaxy	+36 48	01 53.2	Fall	C-37, C-38
NGC 713		Cetus	Galaxy	-09 05	01 55.1	Fall	C-55, C-56
NGC 714		Andromeda	Galaxy	+36 12	01 53.6	Fall	C-37, C-38
NGC 716		Aries	Galaxy	+12 32	01 52.9	Fall	C-37, C-38, C-55, C-56
NGC 717		Andromeda	Galaxy	+36 13	01 54.0	Fall	C-37, C-38
NGC 718		Pisces	Galaxy	+04 12	01 53.2	Fall	C-55, C-56
NGC 719		Aries	Galaxy	+19 49	01 53.7	Fall	C-37, C-38
NGC 720		Cetus	Galaxy	-13 44	01 53.0	Fall	C-55, C-56, C-73, C-74
NGC 721		Andromeda	Galaxy	+39 23	01 54.8	Fall	C-37, C-38
NGC 722		Aries	Galaxy	+20 41	01 54.8	Fall	C-37, C-38
NGC 723		Cetus	Galaxy	-23 46	01 53.9	Fall	C-73, C-74
NGC 725		Cetus	Galaxy	-16 31	01 52.6	Fall	C-55, C-56, C-73, C-74
NGC 726		Cetus	Galaxy	-10 49	01 55.6	Fall	C-55, C-56
NGC 727		Fornax	Galaxy	-35 52	01 53.7	Fall	C-73, C-74
NGC 728		Pisces	Triple star	+04 12	01 55.1	Fall	C-55, C-56
NGC 729		Fornax	Double star	-35 49	01 54.0	Fall	C-73, C-74
NGC 730		Pisces	Single star	+05 37	01 55.3	Fall	C-55, C-56
NGC 731		Cetus	Galaxy	-09 01	01 54.9	Fall	C-55, C-56
NGC 732		Andromeda	Galaxy	+36 48	01 56.5	Fall	C-37, C-38
NGC 733		Triangulum	Galaxy	+33 04	01 56.4	Fall	C-37, C-38
NGC 734		Cetus	Galaxy	-17 03	01 54.8	Fall	C-55, C-56, C-73, C-74
NGC 735		Triangulum	Galaxy	+34 11	01 56.6	Fall	C-37, C-38
NGC 736		Triangulum	Galaxy	+33 03	01 56.7	Fall	C-37, C-38
NGC 738		Triangulum	Galaxy	+33 03	01 56.9	Fall	C-37, C-38
NGC 739		Triangulum	Galaxy	+33 14	01 57.0	Fall	C-37, C-38
NGC 740		Triangulum	Galaxy	+33 01	01 56.9	Fall	C-37, C-38
NGC 741		Pisces	Galaxy	+05 38	01 56.4	Fall	C-55, C-56
NGC 742		Pisces	Galaxy	+05 38	01 56.5	Fall	C-55, C-56
NGC 743		Cassiopeia	Open star cluster	+60 11	01 58.7	Fall	C-19, C-20
NGC 744		Perseus	Open star cluster	+55 29	01 58.4	Fall	C-19, C-20

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC 745		Eridanus	Galaxy	-56 41	01 54.2	Fall	C-91, C-92
NGC 746		Andromeda	Galaxy	+44 56	01 57.9	Fall	C-19, C-20, C-37, C-38
NGC 748		Cetus	Galaxy	-04 28	01 56.4	Fall	C-55, C-56
NGC 749		Fornax	Galaxy	-29 57	01 55.6	Fall	C-73, C-74
NGC 750		Triangulum	Galaxy	+33 13	01 57.5	Fall	C-37, C-38
NGC 751		Triangulum	Galaxy	+33 12	01 57.6	Fall	C-37, C-38
NGC 752		Andromeda	Open star cluster	+37 41	01 57.8	Fall	C-37, C-38
NGC 753		Andromeda	Galaxy	+35 55	01 57.7	Fall	C-37, C-38
NGC 754		Eridanus	Galaxy	-56 46	01 54.4	Fall	C-91, C-92
NGC 755		Cetus	Galaxy	-09 04	01 56.4	Fall	C-55, C-56
NGC 756		Cetus	Galaxy	-16 43	01 54.5	Fall	C-55, C-56, C-73, C-74
NGC 758		Cetus	Galaxy	-03 06	01 56.0	Fall	C-55, C-56
NGC 759		Andromeda	Galaxy	+36 20	01 57.8	Fall	C-37, C-38
NGC 760		Triangulum	Double star	+33 21	01 57.8	Fall	C-37, C-38
NGC 761		Triangulum	Galaxy	+33 23	01 57.8	Fall	C-37, C-38
NGC 762		Cetus	Galaxy	-05 26	01 57.1	Fall	C-55, C-56
NGC 764		Cetus	Double star	-16 02	01 57.2	Fall	C-55, C-56, C-73, C-74
NGC 765		Aries	Galaxy	+24 53	01 58.8	Fall	C-37, C-38
NGC 766		Pisces	Galaxy	+08 20	01 58.7	Fall	C-55, C-56
NGC 767		Cetus	Galaxy	-09 35	01 58.9	Fall	C-55, C-56
NGC 768		Cetus	Galaxy	+00 31	01 58.7	Fall	C-55, C-56
NGC 769		Triangulum	Galaxy	+30 54	01 59.5	Fall	C-37, C-38
NGC 770		Aries	Galaxy	+18 57	01 59.2	Fall	C-37, C-38
NGC 772		Aries	Galaxy	+19 01	01 59.3	Fall	C-37, C-38
NGC 773		Cetus	Galaxy	-11 31	01 59.0	Fall	C-55, C-56, C-73, C-74
NGC 774		Aries	Galaxy	+14 01	01 59.4	Fall	C-37, C-38, C-55, C-56
NGC 775		Fornax	Galaxy	-26 18	01 58.5	Fall	C-73, C-74
NGC 776		Aries	Galaxy	+23 38	01 59.9	Fall	C-37, C-38
NGC 777		Triangulum	Galaxy	+31 26	02 00.2	Fall	C-37
NGC 778		Triangulum	Galaxy	+31 17	02 00.3	Fall	C-37
NGC 779		Cetus	Galaxy	-05 58	01 59.7	Fall	C-55, C-56
NGC 780		Triangulum	Galaxy	+28 13	02 00.5	Fall	C-37
NGC 781		Aries	Galaxy	+12 38	02 00.1	Fall	C-37, C-55
NGC 782		Eridanus	Galaxy	-57 46	01 57.8	Fall	C-91, C-92
NGC 783		Triangulum	Galaxy	+31 52	02 01.1	Fall	C-37
NGC 784		Triangulum	Galaxy	+28 50	02 01.3	Fall	C-37
NGC 785		Triangulum	Galaxy	+31 49	02 01.8	Fall	C-37
NGC 786		Aries	Galaxy	+15 38	02 01.5	Fall	C-37, C-55
NGC 787		Cetus	Galaxy	-09 00	02 01.0	Fall	C-55
NGC 788		Cetus	Galaxy	-06 49	02 01.1	Fall	C-55
NGC 789		Triangulum	Galaxy	+32 04	02 02.5	Fall	C-37
NGC 790		Cetus	Galaxy	-05 23	02 01.5	Fall	C-55
NGC 791		Pisces	Galaxy	+08 29	02 01.7	Fall	C-55
NGC 792		Aries	Galaxy	+15 42	02 02.3	Fall	C-37, C-55
NGC 794		Aries	Galaxy	+18 22	02 02.5	Fall	C-37
NGC 795		Eridanus	Galaxy	-55 49	01 59.8	Fall	C-91, C-92
NGC 796		Hyi	Cluster with nebulosity	-74 13	01 56.7	Fall	C-91, C-92
NGC 797		Andromeda	Galaxy	+38 07	02 03.4	Fall	C-37
NGC 798		Triangulum	Galaxy	+32 04	02 03.4	Fall	C-37
NGC 799		Cetus	Galaxy	-00 06	02 02.3	Fall	C-55
NGC 800		Cetus	Galaxy	-00 08	02 02.3	Fall	C-55
NGC 801		Andromeda	Galaxy	+38 15	02 03.7	Fall	C-37
NGC 802		Hyi	Galaxy	-67 52	01 59.1	Fall	C-91, C-92
NGC 803		Aries	Galaxy	+16 02	02 03.8	Fall	C-37, C-55
NGC 804		Triangulum	Galaxy	+30 49	02 03.9	Fall	C-37
NGC 805		Triangulum	Galaxy	+28 48	02 04.4	Fall	C-37
NGC 806		Cetus	Galaxy	-09 56	02 03.6	Fall	C-55
NGC 807		Triangulum	Galaxy	+28 59	02 04.8	Fall	C-37
NGC 808		Cetus	Galaxy	-23 19	02 04.0	Fall	C-73
NGC 809		Cetus	Galaxy	-08 43	02 04.4	Fall	C-55
NGC 810		Aries	Galaxy	+13 14	02 05.3	Fall	C-37, C-55
NGC 811		Cetus	Galaxy	-10 06	02 04.7	Fall	C-55
NGC 812		Andromeda	Galaxy	+44 34	02 06.8	Fall	C-19, C-20, C-37
NGC 813		Hyi	Galaxy	-68 26	02 01.6	Fall	C-91, C-92
NGC 814		Cetus	Galaxy	-14 38	02 02.9	Fall	C-55, C-73
NGC 815		Cetus	Galaxy	-14 42	02 02.9	Fall	C-55, C-73

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC 816		Triangulum	Galaxy	+29 15	02 08.0	Fall	C-37
NGC 818		Andromeda	Galaxy	+38 47	02 08.7	Fall	C-37
NGC 819		Triangulum	Galaxy	+29 14	02 08.5	Fall	C-37
NGC 820		Aries	Galaxy	+14 20	02 08.4	Fall	C-37, C-55
NGC 821		Aries	Galaxy	+11 00	02 08.4	Fall	C-55
NGC 822		Phoenix	Galaxy	-41 09	02 06.6	Fall	C-73, C-91, C-92
NGC 823		Fornax	Galaxy	-25 27	02 07.3	Fall	C-73
NGC 824		Fornax	Galaxy	-36 28	02 06.8	Fall	C-73
NGC 825		Cetus	Galaxy	+06 19	02 08.5	Fall	C-55
NGC 826		Triangulum	Galaxy	+30 44	02 09.4	Fall	C-37
NGC 827		Cetus	Galaxy	+07 58	02 08.8	Fall	C-55
NGC 828		Andromeda	Galaxy	+39 12	02 10.2	Fall	C-37
NGC 829		Cetus	Galaxy	-07 47	02 08.7	Fall	C-55
NGC 830		Cetus	Galaxy	-07 46	02 09.0	Fall	C-55
NGC 831		Cetus	Galaxy	+06 06	02 09.5	Fall	C-55
NGC 832		Triangulum	Galaxy	+35 32	02 10.1	Fall	C-37
NGC 833		Cetus	Galaxy	-10 08	02 09.3	Fall	C-55
NGC 834		Andromeda	Galaxy	+37 40	02 11.0	Fall	C-37
NGC 835		Cetus	Galaxy	-10 08	02 09.4	Fall	C-55
NGC 836		Cetus	Galaxy	-22 04	02 10.5	Fall	C-73
NGC 837		Cetus	Galaxy	-22 26	02 10.4	Fall	C-73
NGC 838		Cetus	Galaxy	-10 09	02 09.6	Fall	C-55
NGC 839		Cetus	Galaxy	-10 11	02 09.7	Fall	C-55
NGC 840		Cetus	Galaxy	+07 50	02 10.2	Fall	C-55
NGC 841		Andromeda	Galaxy	+37 30	02 11.3	Fall	C-37
NGC 842		Cetus	Galaxy	-07 45	02 09.8	Fall	C-55
NGC 843		Triangulum	Triple star	+32 06	02 11.1	Fall	C-37
NGC 844		Cetus	Galaxy	+06 03	02 10.2	Fall	C-55
NGC 845		Andromeda	Galaxy	+37 29	02 12.3	Fall	C-37
NGC 846		Andromeda	Galaxy	+44 34	02 12.2	Fall	C-19, C-20, C-37
NGC 847		Andromeda	Galaxy	+44 34	02 12.2	Fall	C-19, C-20, C-37
NGC 848		Cetus	Galaxy	-10 19	02 10.3	Fall	C-55
NGC 849		Cetus	Galaxy	-22 19	02 10.2	Fall	C-73
NGC 850		Cetus	Galaxy	-01 30	02 11.2	Fall	C-55
NGC 851		Cetus	Galaxy	+03 47	02 11.2	Fall	C-55
NGC 852		Eridanus	Galaxy	-56 44	02 08.9	Fall	C-91, C-92
NGC 853		Cetus	Galaxy	-09 18	02 11.8	Fall	C-55
NGC 854		Fornax	Galaxy	-35 51	02 11.6	Fall	C-73
NGC 855		Triangulum	Galaxy	+27 53	02 14.0	Fall	C-37
NGC 856		Cetus	Galaxy	-00 44	02 13.6	Fall	C-55
NGC 857		Fornax	Galaxy	-31 57	02 12.6	Fall	C-73
NGC 858		Cetus	Galaxy	-22 27	02 12.5	Fall	C-73
NGC 860		Triangulum	Galaxy	+30 47	02 15.1	Fall	C-37
NGC 861		Triangulum	Galaxy	+35 55	02 15.8	Fall	C-37
NGC 862		Phoenix	Galaxy	-42 04	02 13.0	Fall	C-73, C-91
NGC 863		Cetus	Galaxy	-00 46	02 14.6	Fall	C-55
NGC 864		Cetus	Galaxy	+06 00	02 15.5	Fall	C-55
NGC 865		Triangulum	Galaxy	+28 36	02 16.1	Fall	C-37
NGC 868		Cetus	Galaxy	-00 44	02 16.0	Fall	C-55
NGC 869	Double cluster	Perseus	Open star cluster	+57 09	02 19.0	Fall	C-19, C-20
NGC 870		Aries	Galaxy	+14 33	02 17.2	Fall	C-37, C-55
NGC 871		Aries	Galaxy	+14 33	02 17.2	Fall	C-37, C-55
NGC 872		Cetus	Galaxy	-17 48	02 15.4	Fall	C-55, C-73
NGC 873		Cetus	Galaxy	-11 20	02 16.6	Fall	C-55, C-73
NGC 875		Cetus	Galaxy	+01 14	02 17.1	Fall	C-55
NGC 876		Aries	Galaxy	+14 31	02 17.9	Fall	C-37, C-55
NGC 877		Aries	Galaxy	+14 33	02 18.0	Fall	C-37, C-55
NGC 878		Cetus	Galaxy	-23 22	02 17.8	Fall	C-73
NGC 879		Cetus	Galaxy	-08 58	02 16.8	Fall	C-55
NGC 880		Cetus	Galaxy	-04 11	02 18.4	Fall	C-55
NGC 881		Cetus	Galaxy	-06 35	02 18.7	Fall	C-55
NGC 882		Aries	Galaxy	+15 49	02 19.7	Fall	C-37, C-55
NGC 883		Cetus	Galaxy	-06 45	02 19.0	Fall	C-55
NGC 884	Double cluster	Perseus	Open star cluster	+57 07	02 22.4	Fall	C-19, C-20
NGC 887		Cetus	Galaxy	-16 04	02 19.6	Fall	C-55, C-73
NGC 888		Horologium	Galaxy	-59 52	02 17.5	Fall	C-91

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC 889		Phoenix	Galaxy	-41 45	02 19.1	Fall	C-73, C-91
NGC 890		Triangulum	Galaxy	+33 16	02 22.0	Fall	C-37
NGC 891		Andromeda	Galaxy	+42 21	02 22.6	Fall	C-19, C-20, C-37
NGC 892		Cetus	Galaxy	-23 07	02 20.7	Fall	C-73
NGC 893		Phoenix	Galaxy	-41 23	02 20.0	Fall	C-73, C-91
NGC 895		Cetus	Galaxy	-05 31	02 21.6	Fall	C-55
NGC 896		Cassiopeia	Nebula	+61 54	02 24.8	Fall	C-19
NGC 897		Fornax	Galaxy	-33 42	02 21.1	Fall	C-73
NGC 898		Andromeda	Galaxy	+41 57	02 23.3	Fall	C-37
NGC 899		Cetus	Galaxy	-20 48	02 21.9	Fall	C-73
NGC 900		Aries	Galaxy	+26 31	02 23.5	Fall	C-37
NGC 902		Cetus	Galaxy	-16 40	02 22.4	Fall	C-55, C-73
NGC 903		Aries	Galaxy	+27 22	02 23.8	Fall	C-37
NGC 904		Aries	Galaxy	+27 21	02 24.0	Fall	C-37
NGC 905		Cetus	Galaxy	-08 43	02 22.6	Fall	C-55
NGC 906		Andromeda	Galaxy	+42 06	02 25.2	Fall	C-19, C-37
NGC 907		Cetus	Galaxy	-20 43	02 23.0	Fall	C-73
NGC 908		Cetus	Galaxy	-21 14	02 23.1	Fall	C-73
NGC 909		Andromeda	Galaxy	+42 03	02 25.4	Fall	C-19, C-37
NGC 910		Andromeda	Galaxy	+41 50	02 25.4	Fall	C-37
NGC 911		Andromeda	Galaxy	+41 59	02 25.8	Fall	C-37
NGC 912		Andromeda	Galaxy	+41 47	02 25.8	Fall	C-37
NGC 913		Andromeda	Galaxy	+41 48	02 25.8	Fall	C-37
NGC 914		Andromeda	Galaxy	+42 09	02 26.1	Fall	C-19, C-37
NGC 915		Aries	Galaxy	+27 14	02 25.7	Fall	C-37
NGC 916		Aries	Galaxy	+27 15	02 25.7	Fall	C-37
NGC 918		Aries	Galaxy	+18 30	02 25.9	Fall	C-37
NGC 919		Aries	Galaxy	+27 13	02 26.2	Fall	C-37
NGC 920		Andromeda	Galaxy	+45 58	02 27.8	Fall	C-19, C-37
NGC 921		Cetus	Galaxy	-15 50	02 26.6	Fall	C-55, C-73
NGC 922		Fornax	Galaxy	-24 47	02 25.1	Fall	C-73
NGC 923		Andromeda	Galaxy	+41 59	02 27.6	Fall	C-37
NGC 924		Aries	Galaxy	+20 30	02 26.8	Fall	C-37
NGC 925		Triangulum	Galaxy	+33 35	02 27.3	Fall	C-37
NGC 926		Cetus	Galaxy	-00 20	02 26.1	Fall	C-55
NGC 927		Aries	Galaxy	+12 09	02 26.6	Fall	C-37, C-55
NGC 928		Aries	Galaxy	+27 14	02 27.7	Fall	C-37
NGC 929		Cetus	Galaxy	-12 05	02 27.3	Fall	C-55, C-73
NGC 930		Aries	Galaxy	+20 20	02 27.9	Fall	C-37
NGC 931		Triangulum	Galaxy	+31 19	02 28.3	Fall	C-37
NGC 932		Aries	Galaxy	+20 19	02 27.9	Fall	C-37
NGC 933		Andromeda	Galaxy	+45 56	02 29.2	Fall	C-19, C-37
NGC 934		Cetus	Galaxy	-00 14	02 27.6	Fall	C-55
NGC 935		Aries	Galaxy	+19 36	02 28.2	Fall	C-37
NGC 936		Cetus	Galaxy	-01 09	02 27.6	Fall	C-55
NGC 937		Andromeda	Galaxy	+42 16	02 29.5	Fall	C-19, C-37
NGC 938		Aries	Galaxy	+20 17	02 28.5	Fall	C-37
NGC 939		Eridanus	Galaxy	-44 26	02 26.4	Fall	C-73, C-91
NGC 940		Triangulum	Galaxy	+31 39	02 29.4	Fall	C-37
NGC 941		Cetus	Galaxy	-01 09	02 28.5	Fall	C-55
NGC 942		Cetus	Galaxy	-10 50	02 29.2	Fall	C-55
NGC 943		Cetus	Galaxy	-10 50	02 29.2	Fall	C-55
NGC 944		Cetus	Galaxy	-14 30	02 26.7	Fall	C-55, C-73
NGC 945		Cetus	Galaxy	-10 32	02 28.6	Fall	C-55
NGC 946		Andromeda	Galaxy	+42 15	02 30.7	Fall	C-19, C-37
NGC 947		Cetus	Galaxy	-19 04	02 28.5	Fall	C-73
NGC 948		Cetus	Galaxy	-10 31	02 28.8	Fall	C-55
NGC 949		Triangulum	Galaxy	+37 08	02 30.8	Fall	C-37
NGC 950		Cetus	Galaxy	-11 01	02 29.2	Fall	C-55, C-73
NGC 951		Cetus	Galaxy	-22 20	02 28.8	Fall	C-73
NGC 953		Triangulum	Galaxy	+29 36	02 31.2	Fall	C-37
NGC 954		Eridanus	Galaxy	-41 25	02 28.9	Fall	C-73, C-91
NGC 955		Cetus	Galaxy	-01 07	02 30.6	Fall	C-55
NGC 956		Andromeda	Open star cluster	+44 39	02 32.4	Fall	C-19, C-37
NGC 957		Perseus	Open star cluster	+57 32	02 33.6	Fall	C-19
NGC 958		Cetus	Galaxy	-02 57	02 30.7	Fall	C-55

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC 959		Triangulum	Galaxy	+35 30	02 32.3	Fall	C-37
NGC 960		Cetus	Galaxy	-09 17	02 31.6	Fall	C-55
NGC 962		Aries	Galaxy	+28 05	02 32.8	Fall	C-37
NGC 963		Cetus	Galaxy	-04 14	02 30.5	Fall	C-55
NGC 964		Fornax	Galaxy	-36 01	02 31.1	Fall	C-73
NGC 965		Cetus	Galaxy	-18 39	02 32.5	Fall	C-73
NGC 966		Cetus	Galaxy	-19 53	02 31.8	Fall	C-73
NGC 967		Cetus	Galaxy	-17 13	02 32.2	Fall	C-55, C-73
NGC 968		Triangulum	Galaxy	+34 30	02 34.1	Fall	C-37
NGC 969		Triangulum	Galaxy	+32 58	02 34.1	Fall	C-37
NGC 970		Triangulum	Galaxy	+33 00	02 34.2	Fall	C-37
NGC 971		Triangulum	Galaxy	+32 59	02 34.2	Fall	C-37
NGC 972		Aries	Galaxy	+29 19	02 34.2	Fall	C-37
NGC 973		Triangulum	Galaxy	+32 31	02 34.3	Fall	C-37
NGC 974		Triangulum	Galaxy	+32 59	02 34.4	Fall	C-37
NGC 975		Cetus	Galaxy	+09 37	02 33.2	Fall	C-55
NGC 976		Aries	Galaxy	+20 59	02 34.0	Fall	C-37
NGC 977		Cetus	Galaxy	-10 44	02 33.0	Fall	C-55
NGC 978		Triangulum	Galaxy	+32 52	02 34.8	Fall	C-37
NGC 979		Eridanus	Galaxy	-44 31	02 31.5	Fall	C-73, C-91
NGC 980		Andromeda	Galaxy	+40 54	02 35.5	Fall	C-37
NGC 981		Cetus	Galaxy	-10 57	02 32.9	Fall	C-55
NGC 982		Andromeda	Galaxy	+40 57	02 35.4	Fall	C-37
NGC 984		Aries	Galaxy	+23 26	02 34.7	Fall	C-37
NGC 985		Cetus	Galaxy	-08 47	02 34.6	Fall	C-55
NGC 986		Fornax	Galaxy	-39 02	02 33.6	Fall	C-73
NGC 987		Triangulum	Galaxy	+33 19	02 36.8	Fall	C-37
NGC 988		Cetus	Galaxy	-09 21	02 35.4	Fall	C-55
NGC 989		Cetus	Galaxy	-16 30	02 33.8	Fall	C-55, C-73
NGC 990		Aries	Galaxy	+11 39	02 36.4	Fall	C-55
NGC 991		Cetus	Galaxy	-07 09	02 35.5	Fall	C-55
NGC 992		Aries	Galaxy	+21 06	02 37.2	Fall	C-37
NGC 993		Cetus	Galaxy	+02 03	02 36.7	Fall	C-55
NGC 995		Andromeda	Galaxy	+41 32	02 38.5	Fall	C-37
NGC 996		Andromeda	Galaxy	+41 39	02 38.7	Fall	C-37
NGC 997		Cetus	Galaxy	+07 18	02 37.2	Fall	C-55
NGC 998		Cetus	Galaxy	+07 26	02 37.2	Fall	C-55
NGC 999		Andromeda	Galaxy	+41 40	02 38.8	Fall	C-37
NGC1000		Andromeda	Galaxy	+41 27	02 38.9	Fall	C-37
NGC1001		Perseus	Galaxy	+41 40	02 39.2	Fall	C-37
NGC1002		Triangulum	Galaxy	+34 37	02 38.9	Fall	C-37
NGC1003		Perseus	Galaxy	+40 52	02 39.3	Fall	C-37
NGC1004		Cetus	Galaxy	+01 57	02 37.6	Fall	C-55
NGC1005		Perseus	Galaxy	+41 29	02 39.5	Fall	C-37
NGC1007		Cetus	Galaxy	+02 08	02 37.8	Fall	C-55
NGC1008		Cetus	Galaxy	+02 04	02 37.9	Fall	C-55
NGC1009		Cetus	Galaxy	+02 18	02 38.3	Fall	C-55
NGC1010		Cetus	Galaxy	-11 02	02 37.5	Fall	C-55, C-73
NGC1011		Cetus	Galaxy	-11 01	02 37.6	Fall	C-55, C-73
NGC1012		Aries	Galaxy	+30 09	02 39.3	Fall	C-37
NGC1013		Cetus	Galaxy	-11 31	02 37.8	Fall	C-55, C-73
NGC1015		Cetus	Galaxy	-01 19	02 38.1	Fall	C-55
NGC1016		Cetus	Galaxy	+02 08	02 38.3	Fall	C-55
NGC1017		Cetus	Galaxy	-11 01	02 37.8	Fall	C-55, C-73
NGC1018		Cetus	Galaxy	-09 34	02 38.0	Fall	C-55
NGC1019		Cetus	Galaxy	+01 55	02 38.4	Fall	C-55
NGC1020		Cetus	Galaxy	+02 13	02 38.7	Fall	C-55
NGC1021		Cetus	Galaxy	+02 12	02 38.8	Fall	C-55
NGC1022		Cetus	Galaxy	-06 40	02 38.5	Fall	C-55
NGC1023		Perseus	Galaxy	+39 04	02 40.4	Fall	C-37
NGC1024		Aries	Galaxy	+10 51	02 39.2	Fall	C-55
NGC1025		Horologium	Galaxy	-54 52	02 36.3	Fall	C-91
NGC1026		Cetus	Galaxy	+06 32	02 39.3	Fall	C-55
NGC1027		Cassiopeia	Open star cluster	+61 33	02 42.7	Fall	C-19
NGC1028		Aries	Galaxy	+10 50	02 39.5	Fall	C-55
NGC1029		Aries	Galaxy	+10 47	02 39.5	Fall	C-55

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC1030		Aries	Galaxy	+18 01	02 39.9	Fall	C-37
NGC1031		Horologium	Galaxy	-54 52	02 36.6	Fall	C-91
NGC1032		Cetus	Galaxy	+01 06	02 39.4	Fall	C-55
NGC1033		Cetus	Galaxy	-08 48	02 40.1	Fall	C-55
NGC1034		Cetus	Galaxy	-15 49	02 38.2	Fall	C-55, C-73
NGC1035		Cetus	Galaxy	-08 08	02 39.5	Fall	C-55
NGC1036		Aries	Galaxy	+19 18	02 40.5	Fall	C-37
NGC1037		Cetus	Galaxy	-01 51	02 38.0	Fall	C-55
NGC1038		Cetus	Galaxy	+01 30	02 40.1	Fall	C-55
NGC1039	M 34	Perseus	Open star cluster	+42 47	02 42.0	Fall	C-19, C-37
NGC1041		Cetus	Galaxy	-05 28	02 40.3	Fall	C-55
NGC1042		Cetus	Galaxy	-08 26	02 40.4	Fall	C-55
NGC1043		Cetus	Galaxy	+01 20	02 40.7	Fall	C-55
NGC1044		Cetus	Galaxy	+08 44	02 41.1	Fall	C-55
NGC1045		Cetus	Galaxy	-11 18	02 40.4	Fall	C-55, C-73
NGC1046		Cetus	Galaxy	+08 43	02 41.2	Fall	C-55
NGC1047		Cetus	Galaxy	-08 09	02 40.5	Fall	C-55
NGC1048		Cetus	Galaxy	-08 33	02 40.6	Fall	C-55
NGC1049		Fornax	Globular star cluster	-34 17	02 39.7	Fall	C-73
NGC1050		Perseus	Galaxy	+34 46	02 42.5	Fall	C-37
NGC1051		Cetus	Galaxy	-06 56	02 41.1	Fall	C-55
NGC1052		Cetus	Galaxy	-08 15	02 41.1	Fall	C-55
NGC1053		Perseus	Galaxy	+41 30	02 43.2	Fall	C-37
NGC1054		Aries	Galaxy	+18 12	02 42.2	Fall	C-37
NGC1055		Cetus	Galaxy	+00 26	02 41.8	Fall	C-55
NGC1056		Aries	Galaxy	+28 33	02 42.9	Fall	C-37
NGC1057		Triangulum	Galaxy	+32 29	02 43.0	Fall	C-37
NGC1058		Perseus	Galaxy	+37 21	02 43.5	Fall	C-37
NGC1060		Triangulum	Galaxy	+32 24	02 43.2	Fall	C-37
NGC1061		Triangulum	Galaxy	+32 27	02 43.2	Fall	C-37
NGC1062		Triangulum	Galaxy	+32 30	02 43.7	Fall	C-37
NGC1063		Cetus	Galaxy	-05 34	02 42.2	Fall	C-55
NGC1064		Cetus	Galaxy	-09 22	02 42.2	Fall	C-55
NGC1065		Cetus	Galaxy	-15 06	02 42.1	Fall	C-55, C-73
NGC1066		Triangulum	Galaxy	+32 27	02 43.8	Fall	C-37
NGC1067		Triangulum	Galaxy	+32 31	02 43.8	Fall	C-37
NGC1068	M 77	Cetus	Galaxy	-00 01	02 42.7	Fall	C-55
NGC1069		Cetus	Galaxy	-08 18	02 42.8	Fall	C-55
NGC1070		Cetus	Galaxy	+04 58	02 43.3	Fall	C-55
NGC1071		Cetus	Galaxy	-08 46	02 43.0	Fall	C-55
NGC1072		Cetus	Galaxy	+00 18	02 43.5	Fall	C-55
NGC1073		Cetus	Galaxy	+01 23	02 43.7	Fall	C-55
NGC1074		Cetus	Galaxy	-16 18	02 43.7	Fall	C-55, C-73
NGC1075		Cetus	Galaxy	-16 11	02 43.7	Fall	C-55, C-73
NGC1076		Cetus	Galaxy	-14 45	02 43.7	Fall	C-55, C-73
NGC1077		Perseus	Galaxy	+40 05	02 46.1	Fall	C-37
NGC1078		Cetus	Galaxy	-09 26	02 44.2	Fall	C-55
NGC1079		Fornax	Galaxy	-29 00	02 43.7	Fall	C-73
NGC1080		Cetus	Galaxy	-04 43	02 45.2	Fall	C-55
NGC1081		Eridanus	Galaxy	-15 35	02 45.2	Fall	C-55, C-73
NGC1082		Eridanus	Galaxy	-08 13	02 45.7	Fall	C-55
NGC1083		Eridanus	Galaxy	-15 20	02 45.8	Fall	C-55, C-73
NGC1084		Eridanus	Galaxy	-07 35	02 46.0	Fall	C-55
NGC1085		Cetus	Galaxy	+03 37	02 46.4	Fall	C-55
NGC1086		Perseus	Galaxy	+41 15	02 47.9	Fall	C-37
NGC1087		Cetus	Galaxy	-00 30	02 46.4	Fall	C-55
NGC1088		Aries	Galaxy	+16 11	02 47.0	Fall	C-37, C-55
NGC1089		Eridanus	Galaxy	-15 04	02 46.4	Fall	C-55, C-73
NGC1090		Cetus	Galaxy	-00 15	02 46.6	Fall	C-55
NGC1092		Eridanus	Galaxy	-17 32	02 45.7	Fall	C-55, C-73
NGC1093		Triangulum	Galaxy	+34 25	02 48.2	Fall	C-37
NGC1094		Cetus	Galaxy	-00 17	02 47.5	Fall	C-55
NGC1095		Cetus	Galaxy	+04 38	02 47.6	Fall	C-55
NGC1096		Horologium	Galaxy	-59 55	02 43.8	Fall	C-91
NGC1097		Fornax	Galaxy	-30 17	02 46.3	Fall	C-73
NGC1098		Eridanus	Galaxy	-17 38	02 44.9	Fall	C-55, C-73

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC1099		Eridanus	Galaxy	-17 43	02 45.3	Fall	C-55, C-73
NGC1100		Eridanus	Galaxy	-17 41	02 45.6	Fall	C-55, C-73
NGC1101		Cetus	Galaxy	+04 34	02 48.3	Fall	C-55
NGC1102		Eridanus	Galaxy	-22 14	02 47.1	Fall	C-73
NGC1103		Eridanus	Galaxy	-13 57	02 48.0	Fall	C-55, C-73
NGC1104		Cetus	Galaxy	-00 16	02 48.6	Fall	C-55
NGC1105		Eridanus	Galaxy	-15 42	02 52.4	Fall	C-55, C-73
NGC1106		Perseus	Galaxy	+41 41	02 50.6	Fall	C-37
NGC1107		Cetus	Galaxy	+08 06	02 49.3	Fall	C-55
NGC1108		Eridanus	Galaxy	-07 58	02 48.6	Fall	C-55
NGC1109		Aries	Galaxy	+13 15	02 49.1	Fall	C-37, C-55
NGC1110		Eridanus	Galaxy	-07 51	02 49.3	Fall	C-55
NGC1111		Aries	Galaxy	+13 08	02 49.7	Fall	C-37, C-55
NGC1114		Eridanus	Galaxy	-17 00	02 49.2	Fall	C-55, C-73
NGC1115		Aries	Galaxy	+13 15	02 50.5	Fall	C-37, C-55
NGC1116		Aries	Galaxy	+13 19	02 50.6	Fall	C-37, C-55
NGC1117		Aries	Galaxy	+13 11	02 51.3	Fall	C-37, C-55
NGC1118		Eridanus	Galaxy	-12 09	02 50.0	Fall	C-55, C-73
NGC1120		Eridanus	Galaxy	-14 27	02 49.2	Fall	C-55, C-73
NGC1121		Eridanus	Galaxy	-01 44	02 50.8	Fall	C-55
NGC1122		Perseus	Galaxy	+42 12	02 52.8	Fall	C-19, C-37
NGC1124		Fornax	Galaxy	-25 42	02 51.6	Fall	C-73
NGC1125		Eridanus	Galaxy	-16 38	02 51.8	Fall	C-55, C-73
NGC1126		Eridanus	Galaxy	-01 18	02 52.4	Fall	C-55
NGC1127		Aries	Galaxy	+13 15	02 52.9	Fall	C-37, C-55
NGC1129		Perseus	Galaxy	+41 35	02 54.5	Fall	C-37
NGC1130		Perseus	Galaxy	+41 37	02 54.4	Fall	C-37
NGC1131		Perseus	Galaxy	+41 34	02 54.6	Fall	C-37
NGC1132		Eridanus	Galaxy	-01 16	02 52.9	Fall	C-55
NGC1133		Eridanus	Galaxy	-08 47	02 52.7	Fall	C-55
NGC1134		Aries	Galaxy	+13 00	02 53.6	Fall	C-37, C-55
NGC1135		Horologium	Galaxy	-54 56	02 50.8	Fall	C-91
NGC1136		Horologium	Galaxy	-55 04	02 50.9	Fall	C-91
NGC1137		Cetus	Galaxy	+02 57	02 54.0	Fall	C-55
NGC1138		Perseus	Galaxy	+43 03	02 56.5	Fall	C-19, C-37
NGC1139		Eridanus	Galaxy	-14 31	02 52.9	Fall	C-55, C-73
NGC1140		Eridanus	Galaxy	-10 02	02 54.6	Fall	C-55
NGC1143		Cetus	Galaxy	-00 10	02 55.1	Fall	C-55
NGC1144		Cetus	Galaxy	-00 11	02 55.2	Fall	C-55
NGC1145		Eridanus	Galaxy	-18 38	02 54.6	Fall	C-73
NGC1148		Eridanus	Galaxy	-07 42	02 57.1	Fall	C-55
NGC1149		Cetus	Galaxy	-00 18	02 57.4	Fall	C-55
NGC1150		Eridanus	Galaxy	-15 03	02 57.1	Fall	C-55, C-73
NGC1151		Eridanus	Galaxy	-15 00	02 57.1	Fall	C-55, C-73
NGC1152		Eridanus	Galaxy	-07 47	02 57.6	Fall	C-55
NGC1153		Cetus	Galaxy	+03 22	02 58.1	Fall	C-55
NGC1154		Eridanus	Galaxy	-10 21	02 58.1	Fall	C-55
NGC1155		Eridanus	Galaxy	-10 20	02 58.2	Fall	C-55
NGC1156		Aries	Galaxy	+25 14	02 59.7	Fall	C-37
NGC1157		Eridanus	Galaxy	-15 07	02 58.2	Fall	C-55, C-73
NGC1158		Eridanus	Galaxy	-14 23	02 57.3	Fall	C-55, C-73
NGC1159		Perseus	Galaxy	+43 10	03 00.7	Fall, Winter	C-18, C-19, C-37
NGC1160		Perseus	Galaxy	+44 58	03 01.2	Fall, Winter	C-18, C-19, C-37
NGC1161		Perseus	Galaxy	+44 55	03 01.2	Fall, Winter	C-18, C-19, C-37
NGC1162		Eridanus	Galaxy	-12 24	02 58.9	Fall	C-55, C-73
NGC1163		Eridanus	Galaxy	-17 09	03 00.3	Fall, Winter	C-55, C-73
NGC1164		Perseus	Galaxy	+42 36	03 01.9	Fall, Winter	C-18, C-19, C-37
NGC1165		Fornax	Galaxy	-32 07	02 58.7	Fall	C-73
NGC1166		Aries	Galaxy	+11 51	03 00.6	Fall, Winter	C-55
NGC1167		Perseus	Galaxy	+35 12	03 01.7	Fall, Winter	C-37
NGC1168		Aries	Galaxy	+11 47	03 00.8	Fall, Winter	C-55
NGC1169		Perseus	Galaxy	+46 23	03 03.6	Fall, Winter	C-18, C-19, C-37
NGC1171		Perseus	Galaxy	+43 24	03 04.0	Fall, Winter	C-18, C-19, C-37
NGC1172		Eridanus	Galaxy	-14 50	03 01.6	Fall, Winter	C-55, C-73
NGC1175		Perseus	Galaxy	+42 20	03 04.5	Fall, Winter	C-18, C-19, C-37
NGC1177		Perseus	Galaxy	+42 22	03 04.6	Fall, Winter	C-18, C-19, C-37



Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC1179		Eridanus	Galaxy	-18 54	03 02.6	Fall, Winter	C-73
NGC1182		Eridanus	Galaxy	-09 40	03 03.5	Fall, Winter	C-55
NGC1184		Cepheus	Galaxy	+80 48	03 16.6	Fall, Winter	C-01 or C-02
NGC1185		Eridanus	Galaxy	-09 08	03 03.0	Fall, Winter	C-55
NGC1186		Perseus	Galaxy	+42 50	03 05.5	Fall, Winter	C-18, C-19, C-37
NGC1187		Eridanus	Galaxy	-22 52	03 02.6	Fall, Winter	C-73
NGC1189		Eridanus	Galaxy	-15 37	03 03.4	Fall, Winter	C-55, C-73
NGC1190		Eridanus	Galaxy	-15 39	03 03.5	Fall, Winter	C-55, C-73
NGC1191		Eridanus	Galaxy	-15 40	03 03.6	Fall, Winter	C-55, C-73
NGC1192		Eridanus	Galaxy	-15 40	03 03.7	Fall, Winter	C-55, C-73
NGC1193		Perseus	Open star cluster	+44 23	03 05.8	Fall, Winter	C-18, C-19, C-37
NGC1194		Cetus	Galaxy	-01 05	03 03.8	Fall, Winter	C-55
NGC1195		Eridanus	Galaxy	-12 02	03 03.4	Fall, Winter	C-55, C-73
NGC1196		Eridanus	Galaxy	-12 05	03 03.5	Fall, Winter	C-55, C-73
NGC1198		Perseus	Galaxy	+41 52	03 06.2	Fall, Winter	C-37
NGC1199		Eridanus	Galaxy	-15 37	03 03.6	Fall, Winter	C-55, C-73
NGC1200		Eridanus	Galaxy	-11 59	03 03.8	Fall, Winter	C-55, C-73
NGC1201		Fornax	Galaxy	-26 04	03 04.1	Fall, Winter	C-73
NGC1202		Eridanus	Galaxy	-06 29	03 04.9	Fall, Winter	C-55
NGC1203		Eridanus	Galaxy	-14 22	03 05.2	Fall, Winter	C-55, C-73
NGC1204		Eridanus	Galaxy	-12 20	03 04.6	Fall, Winter	C-55, C-73
NGC1206		Eridanus	Galaxy	-08 50	03 06.1	Fall, Winter	C-55
NGC1207		Perseus	Galaxy	+38 23	03 08.2	Fall, Winter	C-37
NGC1208		Eridanus	Galaxy	-09 32	03 06.2	Fall, Winter	C-55
NGC1209		Eridanus	Galaxy	-15 37	03 06.0	Fall, Winter	C-55, C-73
NGC1210		Fornax	Galaxy	-25 42	03 06.8	Fall, Winter	C-73
NGC1211		Cetus	Galaxy	-00 47	03 06.9	Fall, Winter	C-55
NGC1212		Perseus	Galaxy	+40 51	03 08.6	Fall, Winter	C-37
NGC1213		Perseus	Galaxy	+38 39	03 09.2	Fall, Winter	C-37
NGC1214		Eridanus	Galaxy	-09 32	03 06.9	Fall, Winter	C-55
NGC1215		Eridanus	Galaxy	-09 35	03 07.1	Fall, Winter	C-55
NGC1216		Eridanus	Galaxy	-09 36	03 07.3	Fall, Winter	C-55
NGC1217		Fornax	Galaxy	-39 01	03 06.2	Fall, Winter	C-73
NGC1218		Cetus	Galaxy	+04 07	03 08.4	Fall, Winter	C-55
NGC1219		Cetus	Galaxy	+02 09	03 08.5	Fall, Winter	C-55
NGC1220		Perseus	Open star cluster	+53 20	03 11.7	Fall, Winter	C-18, C-19
NGC1221		Eridanus	Galaxy	-04 15	03 08.1	Fall, Winter	C-55
NGC1222		Eridanus	Galaxy	-02 58	03 08.9	Fall, Winter	C-55
NGC1224		Perseus	Galaxy	+41 22	03 11.3	Fall, Winter	C-37
NGC1226		Perseus	Galaxy	+35 24	03 11.1	Fall, Winter	C-37
NGC1227		Perseus	Galaxy	+35 20	03 11.2	Fall, Winter	C-37
NGC1228		Eridanus	Galaxy	-22 55	03 08.2	Fall, Winter	C-73
NGC1229		Eridanus	Galaxy	-22 58	03 08.2	Fall, Winter	C-73
NGC1230		Eridanus	Galaxy	-23 00	03 08.3	Fall, Winter	C-73
NGC1232		Eridanus	Galaxy	-20 35	03 09.8	Fall, Winter	C-73
NGC1233		Perseus	Galaxy	+39 19	03 12.5	Fall, Winter	C-36, C-37
NGC1234		Eridanus	Galaxy	-07 51	03 09.6	Fall, Winter	C-55
NGC1235		Perseus	Triple star	+38 56	03 12.8	Fall, Winter	C-36, C-37
NGC1236		Aries	Galaxy	+10 49	03 11.6	Fall, Winter	C-55
NGC1237		Eridanus	Double star	-08 40	03 10.7	Fall, Winter	C-55
NGC1238		Eridanus	Galaxy	-10 45	03 10.9	Fall, Winter	C-55
NGC1239		Eridanus	Galaxy	-02 31	03 11.0	Fall, Winter	C-55
NGC1240		Aries	Single star	+30 34	03 12.9	Fall, Winter	C-36, C-37
NGC1241		Eridanus	Galaxy	-08 55	03 11.3	Fall, Winter	C-55
NGC1242		Eridanus	Galaxy	-08 54	03 11.3	Fall, Winter	C-55
NGC1243		Eridanus	Galaxy	-08 57	03 11.4	Fall, Winter	C-55
NGC1244		Horologium	Galaxy	-66 47	03 06.5	Fall, Winter	C-90, C-91
NGC1245		Perseus	Open star cluster	+47 15	03 14.7	Fall, Winter	C-18, C-19, C-36, C-37
NGC1246		Horologium	Galaxy	-66 56	03 07.0	Fall, Winter	C-90, C-91
NGC1247		Eridanus	Galaxy	-10 29	03 12.2	Fall, Winter	C-54, C-55
NGC1248		Eridanus	Galaxy	-05 13	03 12.8	Fall, Winter	C-54, C-55
NGC1249		Horologium	Galaxy	-53 21	03 10.1	Fall, Winter	C-90, C-91
NGC1250		Perseus	Galaxy	+41 21	03 15.4	Fall, Winter	C-36, C-37
NGC1251		Cetus	Double star	+01 28	03 14.1	Fall, Winter	C-54, C-55
NGC1253		Eridanus	Galaxy	-02 49	03 14.1	Fall, Winter	C-54, C-55
NGC1254		Cetus	Galaxy	+02 42	03 14.4	Fall, Winter	C-54, C-55

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC1255		Fornax	Galaxy	-25 44	03 13.5	Fall, Winter	C-72, C-73
NGC1256		Eridanus	Galaxy	-21 58	03 13.9	Fall, Winter	C-72, C-73
NGC1257		Perseus	Galaxy	+41 31	03 16.4	Fall, Winter	C-36, C-37
NGC1258		Eridanus	Galaxy	-21 45	03 13.9	Fall, Winter	C-72, C-73
NGC1259		Perseus	Galaxy	+41 21	03 17.0	Fall, Winter	C-36, C-37
NGC1260		Perseus	Galaxy	+41 24	03 17.5	Fall, Winter	C-36, C-37
NGC1261		Horologium	Globular star cluster	-55 13	03 12.3	Fall, Winter	C-90, C-91
NGC1262		Eridanus	Galaxy	-15 52	03 15.7	Fall, Winter	C-54, C-55, C-72, C-73
NGC1263		Eridanus	Galaxy	-15 06	03 15.8	Fall, Winter	C-54, C-55, C-72, C-73
NGC1264		Perseus	Galaxy	+41 26	03 17.9	Fall, Winter	C-36, C-37
NGC1265		Perseus	Galaxy	+41 52	03 18.3	Fall, Winter	C-36, C-37
NGC1266		Eridanus	Galaxy	-02 24	03 16.0	Fall, Winter	C-54, C-55
NGC1267		Perseus	Galaxy	+41 28	03 18.7	Fall, Winter	C-36, C-37
NGC1268		Perseus	Galaxy	+41 29	03 18.8	Fall, Winter	C-36, C-37
NGC1270		Perseus	Galaxy	+41 28	03 19.0	Fall, Winter	C-36, C-37
NGC1271		Perseus	Galaxy	+41 21	03 19.2	Fall, Winter	C-36, C-37
NGC1272		Perseus	Galaxy	+41 29	03 19.3	Fall, Winter	C-36, C-37
NGC1273		Perseus	Galaxy	+41 32	03 19.4	Fall, Winter	C-36, C-37
NGC1274		Perseus	Galaxy	+41 33	03 19.7	Fall, Winter	C-36, C-37
NGC1275		Perseus	Galaxy	+41 31	03 19.8	Fall, Winter	C-36, C-37
NGC1276		Perseus	Galaxy	+41 33	03 19.9	Fall, Winter	C-36, C-37
NGC1277		Perseus	Galaxy	+41 34	03 19.8	Fall, Winter	C-36, C-37
NGC1278		Perseus	Galaxy	+41 33	03 19.9	Fall, Winter	C-36, C-37
NGC1279		Perseus	Galaxy	+41 28	03 20.1	Fall, Winter	C-36, C-37
NGC1280		Cetus	Galaxy	-00 10	03 18.0	Fall, Winter	C-54, C-55
NGC1281		Perseus	Galaxy	+41 38	03 20.1	Fall, Winter	C-36, C-37
NGC1282		Perseus	Galaxy	+41 22	03 20.2	Fall, Winter	C-36, C-37
NGC1283		Perseus	Galaxy	+41 24	03 20.3	Fall, Winter	C-36, C-37
NGC1284		Eridanus	Galaxy	-10 18	03 17.6	Fall, Winter	C-54, C-55
NGC1285		Eridanus	Galaxy	-07 20	03 17.8	Fall, Winter	C-54, C-55
NGC1286		Eridanus	Galaxy	-07 39	03 17.8	Fall, Winter	C-54, C-55
NGC1287		Eridanus	Galaxy	-02 45	03 18.6	Fall, Winter	C-54, C-55
NGC1288		Fornax	Galaxy	-32 35	03 17.2	Fall, Winter	C-72, C-73
NGC1289		Eridanus	Galaxy	-01 59	03 18.9	Fall, Winter	C-54, C-55
NGC1291		Eridanus	Galaxy	-41 08	03 17.3	Fall, Winter	C-72, C-73, C-90, C-91
NGC1292		Fornax	Galaxy	-27 37	03 18.2	Fall, Winter	C-72, C-73
NGC1293		Perseus	Galaxy	+41 24	03 21.6	Fall, Winter	C-36, C-37
NGC1294		Perseus	Galaxy	+41 22	03 21.7	Fall, Winter	C-36, C-37
NGC1296		Eridanus	Galaxy	-13 04	03 18.9	Fall, Winter	C-54, C-55, C-72, C-73
NGC1297		Eridanus	Galaxy	-19 06	03 19.2	Fall, Winter	C-72, C-73
NGC1298		Eridanus	Galaxy	-02 06	03 20.2	Fall, Winter	C-54, C-55
NGC1299		Eridanus	Galaxy	-06 17	03 20.1	Fall, Winter	C-54, C-55
NGC1300		Eridanus	Galaxy	-19 25	03 19.7	Fall, Winter	C-72, C-73
NGC1301		Eridanus	Galaxy	-18 45	03 20.5	Fall, Winter	C-72, C-73
NGC1302		Fornax	Galaxy	-26 04	03 19.9	Fall, Winter	C-72, C-73
NGC1303		Eridanus	Galaxy	-07 25	03 20.7	Fall, Winter	C-54, C-55
NGC1304		Eridanus	Galaxy	-04 35	03 21.0	Fall, Winter	C-54, C-55
NGC1305		Eridanus	Galaxy	-02 19	03 21.4	Fall, Winter	C-54, C-55
NGC1306		Fornax	Galaxy	-25 31	03 21.0	Fall, Winter	C-72, C-73
NGC1308		Eridanus	Galaxy	-02 45	03 22.5	Fall, Winter	C-54, C-55
NGC1309		Eridanus	Galaxy	-15 24	03 22.1	Fall, Winter	C-54, C-55, C-72, C-73
NGC1310		Fornax	Galaxy	-37 08	03 21.0	Fall, Winter	C-72, C-73
NGC1311		Horologium	Galaxy	-52 10	03 20.1	Fall, Winter	C-90, C-91
NGC1312		Taurus	Double star	+01 11	03 23.7	Fall, Winter	C-54, C-55
NGC1313		Reticulum	Galaxy	-66 30	03 18.3	Fall, Winter	C-90, C-91
NGC1314		Eridanus	Galaxy	-04 11	03 22.6	Fall, Winter	C-54, C-55
NGC1315		Eridanus	Galaxy	-21 23	03 23.1	Fall, Winter	C-72, C-73
NGC1316		Fornax	Galaxy	-37 12	03 22.7	Fall, Winter	C-72, C-73
NGC1317		Fornax	Galaxy	-37 06	03 22.8	Fall, Winter	C-72, C-73
NGC1319		Eridanus	Galaxy	-21 32	03 23.9	Fall, Winter	C-72, C-73
NGC1320		Eridanus	Galaxy	-03 01	03 24.8	Fall, Winter	C-54
NGC1321		Eridanus	Galaxy	-03 00	03 24.9	Fall, Winter	C-54
NGC1322		Eridanus	Galaxy	-02 54	03 25.0	Fall, Winter	C-54
NGC1323		Eridanus	Galaxy	-02 49	03 25.0	Fall, Winter	C-54
NGC1324		Eridanus	Galaxy	-05 45	03 25.0	Fall, Winter	C-54
NGC1325		Eridanus	Galaxy	-21 33	03 24.4	Fall, Winter	C-72

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC1326		Fornax	Galaxy	-36 28	03 23.9	Fall, Winter	C-72, C-73
NGC1328		Eridanus	Galaxy	-04 08	03 25.6	Fall, Winter	C-54
NGC1329		Eridanus	Galaxy	-17 37	03 25.9	Fall, Winter	C-54, C-72
NGC1330		Perseus	Galaxy	+41 22	03 29.3	Fall, Winter	C-36
NGC1331		Eridanus	Galaxy	-21 21	03 26.5	Fall, Winter	C-72
NGC1332		Eridanus	Galaxy	-21 20	03 26.3	Fall, Winter	C-72
NGC1333		Perseus	Nebula	+31 25	03 29.3	Fall, Winter	C-36
NGC1334		Perseus	Galaxy	+41 50	03 30.1	Fall, Winter	C-36
NGC1335		Perseus	Galaxy	+41 35	03 30.4	Fall, Winter	C-36
NGC1336		Fornax	Galaxy	-35 44	03 26.6	Fall, Winter	C-72
NGC1337		Eridanus	Galaxy	-08 23	03 28.1	Fall, Winter	C-54
NGC1338		Eridanus	Galaxy	-12 10	03 29.0	Fall, Winter	C-54, C-72
NGC1339		Fornax	Galaxy	-32 17	03 28.1	Fall, Winter	C-72
NGC1341		Fornax	Galaxy	-37 09	03 28.0	Fall, Winter	C-72
NGC1342		Perseus	Open star cluster	+37 20	03 31.6	Fall, Winter	C-36
NGC1343		Cassiopeia	Galaxy	+72 34	03 37.8	Fall, Winter	C-18
NGC1344		Fornax	Galaxy	-31 04	03 28.3	Fall, Winter	C-72
NGC1345		Eridanus	Galaxy	-17 48	03 29.4	Fall, Winter	C-54, C-72
NGC1346		Eridanus	Galaxy	-05 33	03 30.1	Fall, Winter	C-54
NGC1347		Eridanus	Galaxy	-22 16	03 29.7	Fall, Winter	C-72
NGC1348		Perseus	Open star cluster	+51 26	03 33.8	Fall, Winter	C-18, C-19
NGC1349		Taurus	Galaxy	+04 22	03 31.4	Fall, Winter	C-54
NGC1350		Fornax	Galaxy	-33 38	03 31.1	Fall, Winter	C-72
NGC1351		Fornax	Galaxy	-34 52	03 30.5	Fall, Winter	C-72
NGC1352		Eridanus	Galaxy	-19 16	03 31.5	Fall, Winter	C-72
NGC1353		Eridanus	Galaxy	-20 49	03 32.1	Fall, Winter	C-72
NGC1354		Eridanus	Galaxy	-15 13	03 32.4	Fall, Winter	C-54, C-72
NGC1355		Eridanus	Galaxy	-05 00	03 33.4	Fall, Winter	C-54
NGC1356		Horologium	Galaxy	-50 17	03 30.7	Fall, Winter	C-90, C-91
NGC1357		Eridanus	Galaxy	-13 40	03 33.2	Fall, Winter	C-54, C-72
NGC1358		Eridanus	Galaxy	-05 05	03 33.7	Fall, Winter	C-54
NGC1359		Eridanus	Galaxy	-19 29	03 33.8	Fall, Winter	C-72
NGC1360		Fornax	Planetary nebula	-25 51	03 33.3	Fall, Winter	C-72
NGC1361		Eridanus	Galaxy	-06 15	03 34.2	Fall, Winter	C-54
NGC1362		Eridanus	Galaxy	-20 17	03 33.8	Fall, Winter	C-72
NGC1363		Eridanus	Galaxy	-09 50	03 34.8	Fall, Winter	C-54
NGC1364		Eridanus	Galaxy	-09 50	03 35.0	Fall, Winter	C-54
NGC1365		Fornax	Galaxy	-36 08	03 33.6	Fall, Winter	C-72
NGC1366		Fornax	Galaxy	-31 12	03 33.9	Fall, Winter	C-72
NGC1368		Eridanus	Galaxy	-15 38	03 35.0	Fall, Winter	C-54, C-72
NGC1370		Eridanus	Galaxy	-20 22	03 35.2	Fall, Winter	C-72
NGC1371		Fornax	Galaxy	-24 56	03 35.0	Fall, Winter	C-72
NGC1372		Eridanus	Galaxy	-15 53	03 37.0	Fall, Winter	C-54, C-72
NGC1373		Fornax	Galaxy	-35 11	03 35.1	Fall, Winter	C-72
NGC1374		Fornax	Galaxy	-35 14	03 35.3	Fall, Winter	C-72
NGC1375		Fornax	Galaxy	-35 16	03 35.2	Fall, Winter	C-72
NGC1376		Eridanus	Galaxy	-05 03	03 37.1	Fall, Winter	C-54
NGC1377		Eridanus	Galaxy	-20 54	03 36.7	Fall, Winter	C-72
NGC1378		Fornax	Double star	-35 12	03 35.9	Fall, Winter	C-72
NGC1379		Fornax	Galaxy	-35 27	03 36.1	Fall, Winter	C-72
NGC1380		Fornax	Galaxy	-34 59	03 36.5	Fall, Winter	C-72
NGC1381		Fornax	Galaxy	-35 18	03 36.6	Fall, Winter	C-72
NGC1382		Fornax	Galaxy	-35 12	03 37.1	Fall, Winter	C-72
NGC1383		Eridanus	Galaxy	-18 20	03 37.6	Fall, Winter	C-72
NGC1384		Taurus	Galaxy	+15 50	03 39.2	Fall, Winter	C-36, C-54
NGC1385		Fornax	Galaxy	-24 30	03 37.5	Fall, Winter	C-72
NGC1386		Eridanus	Galaxy	-36 00	03 36.9	Fall, Winter	C-72
NGC1387		Fornax	Galaxy	-35 31	03 37.0	Fall, Winter	C-72
NGC1388		Eridanus	Galaxy	-15 53	03 38.3	Fall, Winter	C-54, C-72
NGC1389		Eridanus	Galaxy	-35 45	03 37.2	Fall, Winter	C-72
NGC1390		Eridanus	Galaxy	-19 00	03 37.9	Fall, Winter	C-72
NGC1392		Eridanus	Galaxy	-36 16	03 36.8	Fall, Winter	C-72
NGC1393		Eridanus	Galaxy	-18 26	03 38.6	Fall, Winter	C-72
NGC1394		Eridanus	Galaxy	-18 17	03 39.1	Fall, Winter	C-72
NGC1395		Eridanus	Galaxy	-23 02	03 38.5	Fall, Winter	C-72
NGC1397		Eridanus	Galaxy	-04 40	03 39.6	Fall, Winter	C-54

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC1398		Fornax	Galaxy	-26 20	03 38.9	Fall, Winter	C-72
NGC1399		Fornax	Galaxy	-35 27	03 38.5	Fall, Winter	C-72
NGC1400		Eridanus	Galaxy	-18 41	03 39.5	Fall, Winter	C-72
NGC1401		Eridanus	Galaxy	-22 44	03 39.4	Fall, Winter	C-72
NGC1402		Eridanus	Galaxy	-18 31	03 39.4	Fall, Winter	C-72
NGC1403		Eridanus	Galaxy	-22 23	03 39.3	Fall, Winter	C-72
NGC1404		Fornax	Galaxy	-35 35	03 38.9	Fall, Winter	C-72
NGC1405		Eridanus	Galaxy	-15 30	03 40.2	Fall, Winter	C-54, C-72
NGC1406		Fornax	Galaxy	-31 19	03 39.4	Fall, Winter	C-72
NGC1407		Eridanus	Galaxy	-18 35	03 40.2	Fall, Winter	C-72
NGC1409		Taurus	Galaxy	-01 17	03 41.2	Fall, Winter	C-54
NGC1410		Taurus	Galaxy	-01 17	03 41.2	Fall, Winter	C-54
NGC1411		Horologium	Galaxy	-44 05	03 38.8	Fall, Winter	C-72, C-90
NGC1413		Eridanus	Galaxy	-15 35	03 40.3	Fall, Winter	C-54, C-72
NGC1415		Eridanus	Galaxy	-22 34	03 41.0	Fall, Winter	C-72
NGC1416		Eridanus	Galaxy	-22 43	03 41.0	Fall, Winter	C-72
NGC1417		Eridanus	Galaxy	-04 42	03 42.0	Fall, Winter	C-54
NGC1418		Eridanus	Galaxy	-04 44	03 42.3	Fall, Winter	C-54
NGC1419		Eridanus	Galaxy	-37 31	03 40.6	Fall, Winter	C-72
NGC1420		Eridanus	Triple star	-05 51	03 42.7	Fall, Winter	C-54
NGC1421		Eridanus	Galaxy	-13 29	03 42.5	Fall, Winter	C-54, C-72
NGC1422		Eridanus	Galaxy	-21 41	03 41.5	Fall, Winter	C-72
NGC1423		Eridanus	Galaxy	-06 22	03 42.6	Fall, Winter	C-54
NGC1424		Eridanus	Galaxy	-04 44	03 43.2	Fall, Winter	C-54
NGC1425		Fornax	Galaxy	-29 54	03 42.2	Fall, Winter	C-72
NGC1426		Eridanus	Galaxy	-22 07	03 42.8	Fall, Winter	C-72
NGC1427		Fornax	Galaxy	-35 25	03 42.3	Fall, Winter	C-72
NGC1428		Fornax	Galaxy	-35 10	03 42.4	Fall, Winter	C-72
NGC1429		Eridanus	Single star	-04 43	03 44.0	Fall, Winter	C-54
NGC1431		Taurus	Galaxy	+02 51	03 44.6	Fall, Winter	C-54
NGC1432	Maia nebula	Taurus	Nebula	+24 22	03 45.8	Fall, Winter	C-36
NGC1433		Horologium	Galaxy	-47 13	03 42.0	Fall, Winter	C-90
NGC1435	Merope nebula	Taurus	Nebula	+23 47	03 46.1	Fall, Winter	C-36
NGC1436		Eridanus	Galaxy	-35 51	03 43.6	Fall, Winter	C-72
NGC1437		Eridanus	Galaxy	-35 52	03 43.6	Fall, Winter	C-72
NGC1438		Eridanus	Galaxy	-23 01	03 45.4	Fall, Winter	C-72
NGC1439		Eridanus	Galaxy	-21 55	03 44.8	Fall, Winter	C-72
NGC1440		Eridanus	Galaxy	-18 16	03 45.0	Fall, Winter	C-72
NGC1441		Eridanus	Galaxy	-04 06	03 45.7	Fall, Winter	C-54
NGC1442		Eridanus	Galaxy	-18 16	03 45.0	Fall, Winter	C-72
NGC1443		Eridanus	Single star	-04 01	03 45.7	Fall, Winter	C-54
NGC1444		Perseus	Open star cluster	+52 40	03 49.4	Fall, Winter	C-18
NGC1445		Eridanus	Galaxy	-09 50	03 44.9	Fall, Winter	C-54
NGC1446		Eridanus	Galaxy	-04 04	03 46.0	Fall, Winter	C-54
NGC1447		Eridanus	Galaxy	-08 59	03 45.8	Fall, Winter	C-54
NGC1448		Horologium	Galaxy	-44 39	03 44.5	Fall, Winter	C-72, C-90
NGC1449		Eridanus	Galaxy	-04 08	03 46.0	Fall, Winter	C-54
NGC1450		Eridanus	Galaxy	-09 13	03 45.6	Fall, Winter	C-54
NGC1451		Eridanus	Galaxy	-04 04	03 46.1	Fall, Winter	C-54
NGC1452		Eridanus	Galaxy	-18 38	03 45.4	Fall, Winter	C-72
NGC1453		Eridanus	Galaxy	-03 58	03 46.4	Fall, Winter	C-54
NGC1455		Eridanus	Galaxy	-18 38	03 45.4	Fall, Winter	C-72
NGC1457		Horologium	Galaxy	-44 38	03 44.5	Fall, Winter	C-72, C-90
NGC1459		Fornax	Galaxy	-25 31	03 47.0	Fall, Winter	C-72
NGC1460		Eridanus	Galaxy	-36 41	03 46.1	Fall, Winter	C-72
NGC1461		Eridanus	Galaxy	-16 24	03 48.5	Fall, Winter	C-54, C-72
NGC1462		Taurus	Galaxy	+06 59	03 50.3	Fall, Winter	C-54
NGC1463		Reticulum	Galaxy	-59 48	03 46.2	Fall, Winter	C-90
NGC1464		Eridanus	Galaxy	-15 25	03 51.4	Fall, Winter	C-54, C-72
NGC1465		Perseus	Galaxy	+32 28	03 53.6	Fall, Winter	C-36
NGC1466		Hyi	Globular star cluster	-71 41	03 44.5	Fall, Winter	C-90
NGC1467		Eridanus	Galaxy	-08 51	03 51.9	Fall, Winter	C-54
NGC1468		Eridanus	Galaxy	-06 21	03 52.2	Fall, Winter	C-54
NGC1469		Camelopardalis	Galaxy	+68 35	04 00.5	Winter	C-18
NGC1470		Eridanus	Galaxy	-09 01	03 52.2	Fall, Winter	C-54
NGC1472		Eridanus	Galaxy	-08 35	03 53.7	Fall, Winter	C-54

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC1473		Hyi	Galaxy	-68 12	03 47.4	Fall, Winter	C-90
NGC1474		Eridanus	Galaxy	-10 25	03 54.2	Fall, Winter	C-54
NGC1476		Horologium	Galaxy	-44 32	03 52.1	Fall, Winter	C-72, C-90
NGC1477		Eridanus	Galaxy	-08 35	03 54.0	Fall, Winter	C-54
NGC1478		Eridanus	Galaxy	-08 34	03 54.1	Fall, Winter	C-54
NGC1481		Eridanus	Galaxy	-20 25	03 54.4	Fall, Winter	C-72
NGC1482		Eridanus	Galaxy	-20 30	03 54.7	Fall, Winter	C-72
NGC1483		Horologium	Galaxy	-47 29	03 52.7	Fall, Winter	C-90
NGC1484		Eridanus	Galaxy	-37 00	03 54.2	Fall, Winter	C-72
NGC1485		Camelopardalis	Galaxy	+71 00	04 05.1	Winter	C-18
NGC1486		Eridanus	Galaxy	-21 49	03 56.3	Fall, Winter	C-72
NGC1487		Eridanus	Galaxy	-42 22	03 55.8	Fall, Winter	C-72, C-90
NGC1488		Taurus	Galaxy	+18 34	03 58.1	Fall, Winter	C-36
NGC1489		Eridanus	Galaxy	-19 14	03 57.6	Fall, Winter	C-72
NGC1490		Reticulum	Galaxy	-66 02	03 53.5	Fall, Winter	C-90
NGC1491		Perseus	Nebula	+51 19	04 03.4	Winter	C-18
NGC1492		Eridanus	Galaxy	-35 27	03 58.1	Fall, Winter	C-72
NGC1493		Horologium	Galaxy	-46 12	03 57.5	Fall, Winter	C-72, C-90
NGC1494		Horologium	Galaxy	-48 54	03 57.7	Fall, Winter	C-90
NGC1495		Horologium	Galaxy	-44 28	03 58.4	Fall, Winter	C-72, C-90
NGC1496		Perseus	Open star cluster	+52 37	04 04.4	Winter	C-18
NGC1497		Taurus	Galaxy	+23 08	04 02.1	Winter	C-36
NGC1499	California nebula	Perseus	Nebula	+36 37	04 00.7	Winter	C-36
NGC1500		Dorado	Galaxy	-52 19	03 58.2	Fall, Winter	C-90
NGC1501		Camelopardalis	Planetary nebula	+60 55	04 07.0	Winter	C-18
NGC1502		Camelopardalis	Open star cluster	+62 20	04 07.7	Winter	C-18
NGC1503		Reticulum	Galaxy	-66 02	03 56.5	Fall, Winter	C-90
NGC1504		Eridanus	Galaxy	-09 19	04 02.5	Winter	C-54
NGC1505		Eridanus	Galaxy	-09 18	04 02.7	Winter	C-54
NGC1506		Dorado	Galaxy	-52 34	04 00.4	Winter	C-90
NGC1507		Eridanus	Galaxy	-02 11	04 04.5	Winter	C-54
NGC1508		Taurus	Galaxy	+25 24	04 05.8	Winter	C-36
NGC1509		Eridanus	Galaxy	-11 12	04 04.0	Winter	C-54, C-72
NGC1510		Horologium	Galaxy	-43 25	04 03.5	Winter	C-72, C-90
NGC1511		Hyi	Galaxy	-67 38	03 59.5	Fall, Winter	C-90
NGC1512		Horologium	Galaxy	-43 21	04 03.9	Winter	C-72, C-90
NGC1513		Perseus	Open star cluster	+49 31	04 10.0	Winter	C-18
NGC1514		Taurus	Planetary nebula	+30 47	04 09.2	Winter	C-36
NGC1515		Dorado	Galaxy	-54 06	04 04.1	Winter	C-90
NGC1516		Eridanus	Galaxy	-08 53	04 08.1	Winter	C-54
NGC1517		Taurus	Galaxy	+08 39	04 09.3	Winter	C-54
NGC1518		Eridanus	Galaxy	-21 11	04 06.8	Winter	C-72
NGC1519		Eridanus	Galaxy	-17 12	04 08.1	Winter	C-54, C-72
NGC1520		Mensa	Open star cluster	-76 50	03 57.5	Fall, Winter	C-90
NGC1521		Eridanus	Galaxy	-21 03	04 08.3	Winter	C-72
NGC1522		Dorado	Galaxy	-52 40	04 06.1	Winter	C-90
NGC1523		Dorado	Asterism, group of stars	-54 06	04 06.2	Winter	C-90
NGC1526		Reticulum	Galaxy	-65 50	04 05.2	Winter	C-90
NGC1527		Horologium	Galaxy	-47 53	04 08.4	Winter	C-90
NGC1528		Perseus	Open star cluster	+51 14	04 15.4	Winter	C-18
NGC1529		Reticulum	Galaxy	-62 54	04 07.2	Winter	C-90
NGC1530		Camelopardalis	Galaxy	+75 18	04 23.4	Winter	C-18
NGC1531		Eridanus	Galaxy	-32 51	04 12.0	Winter	C-72
NGC1532		Eridanus	Galaxy	-32 52	04 12.1	Winter	C-72
NGC1533		Dorado	Galaxy	-56 07	04 09.9	Winter	C-90
NGC1534		Reticulum	Galaxy	-62 47	04 08.8	Winter	C-90
NGC1535		Eridanus	Planetary nebula	-12 44	04 14.2	Winter	C-54, C-72
NGC1536		Reticulum	Galaxy	-56 29	04 11.0	Winter	C-90
NGC1537		Eridanus	Galaxy	-31 39	04 13.7	Winter	C-72
NGC1538		Eridanus	Galaxy	-13 12	04 14.7	Winter	C-54, C-72
NGC1539		Taurus	Galaxy	+26 51	04 19.0	Winter	C-36
NGC1540		Eridanus	Galaxy	-28 29	04 15.2	Winter	C-72
NGC1541		Taurus	Galaxy	+00 50	04 17.0	Winter	C-54
NGC1542		Taurus	Galaxy	+04 48	04 17.2	Winter	C-54
NGC1543		Reticulum	Galaxy	-57 44	04 12.8	Winter	C-89, C-90
NGC1544		Cepheus	Galaxy	+86 13	05 03.	Winter	C-01 or C-02

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC1545		Perseus	Open star cluster	+50 15	04 20.9	Winter	C-18
NGC1546		Dorado	Galaxy	-56 04	04 14.6	Winter	C-89, C-90
NGC1548		Perseus	Open star cluster	+36 56	04 21.0	Winter	C-36
NGC1549		Dorado	Galaxy	-55 36	04 15.7	Winter	C-89, C-90
NGC1550		Taurus	Galaxy	+02 26	04 19.6	Winter	C-54
NGC1552		Eridanus	Galaxy	-00 40	04 20.3	Winter	C-54
NGC1553		Dorado	Galaxy	-55 47	04 16.2	Winter	C-89, C-90
NGC1554	Struve's Lost nebula	Taurus	Nebula	+19 32	04 21.8	Winter	C-36
NGC1555	Hind's variable nebula	Taurus	Nebula	+19 32	04 22.9	Winter	C-36
NGC1556		Dorado	Galaxy	-50 10	04 17.7	Winter	C-89, C-90
NGC1558		Horologium	Galaxy	-45 02	04 19.3	Winter	C-72, C-89, C-90
NGC1559		Reticulum	Galaxy	-62 47	04 17.6	Winter	C-89, C-90
NGC1560		Camelopardalis	Galaxy	+71 53	04 32.8	Winter	C-17, C-18
NGC1561		Eridanus	Galaxy	-15 51	04 23.0	Winter	C-54, C-72
NGC1562		Eridanus	Galaxy	-15 45	04 21.7	Winter	C-54, C-72
NGC1564		Eridanus	Galaxy	-15 44	04 22.9	Winter	C-54, C-72
NGC1565		Eridanus	Galaxy	-15 45	04 23.4	Winter	C-54, C-72
NGC1566		Dorado	Galaxy	-54 56	04 20.0	Winter	C-89, C-90
NGC1567		Caelum	Galaxy	-48 15	04 21.1	Winter	C-89, C-90
NGC1568		Eridanus	Galaxy	-00 45	04 24.4	Winter	C-54
NGC1569		Camelopardalis	Galaxy	+64 51	04 30.8	Winter	C-17, C-18
NGC1570		Caelum	Galaxy	-43 38	04 22.1	Winter	C-72, C-89, C-90
NGC1571		Caelum	Galaxy	-43 38	04 22.2	Winter	C-72, C-89, C-90
NGC1572		Caelum	Galaxy	-40 36	04 22.6	Winter	C-72
NGC1573		Camelopardalis	Galaxy	+73 15	04 35.0	Winter	C-17, C-18
NGC1574		Reticulum	Galaxy	-56 58	04 22.0	Winter	C-89, C-90
NGC1575		Eridanus	Galaxy	-10 07	04 26.3	Winter	C-54
NGC1576		Eridanus	Galaxy	-03 37	04 26.2	Winter	C-54
NGC1577		Eridanus	Galaxy	-10 07	04 26.3	Winter	C-54
NGC1578		Dorado	Galaxy	-51 35	04 23.8	Winter	C-89, C-90
NGC1579		Perseus	Nebula	+35 16	04 30.2	Winter	C-36
NGC1580		Eridanus	Galaxy	-05 11	04 28.2	Winter	C-54
NGC1581		Dorado	Galaxy	-54 56	04 24.7	Winter	C-89, C-90
NGC1582		Perseus	Open star cluster	+43 51	04 32.0	Winter	C-17, C-18, C-36
NGC1583		Eridanus	Galaxy	-17 37	04 28.3	Winter	C-54, C-72
NGC1584		Eridanus	Galaxy	-17 32	04 28.1	Winter	C-54, C-72
NGC1585		Caelum	Galaxy	-42 09	04 27.5	Winter	C-72, C-89, C-90
NGC1586		Eridanus	Galaxy	-00 19	04 30.7	Winter	C-54
NGC1587		Taurus	Galaxy	+00 40	04 30.7	Winter	C-54
NGC1588		Taurus	Galaxy	+00 39	04 30.8	Winter	C-54
NGC1589		Taurus	Galaxy	+00 51	04 30.8	Winter	C-54
NGC1590		Taurus	Galaxy	+07 37	04 31.2	Winter	C-54
NGC1591		Eridanus	Galaxy	-26 44	04 29.4	Winter	C-72
NGC1593		Taurus	Galaxy	+00 34	04 31.9	Winter	C-54
NGC1594		Eridanus	Galaxy	-05 48	04 30.8	Winter	C-54
NGC1595		Caelum	Galaxy	-47 49	04 28.4	Winter	C-89, C-90
NGC1596		Dorado	Galaxy	-55 02	04 27.6	Winter	C-89, C-90
NGC1597		Eridanus	Galaxy	-11 17	04 31.2	Winter	C-54, C-72
NGC1598		Caelum	Galaxy	-47 47	04 28.6	Winter	C-89, C-90
NGC1599		Eridanus	Galaxy	-04 35	04 31.6	Winter	C-54
NGC1600		Eridanus	Galaxy	-05 05	04 31.7	Winter	C-54
NGC1601		Eridanus	Galaxy	-05 06	04 31.8	Winter	C-54
NGC1602		Dorado	Galaxy	-55 03	04 27.9	Winter	C-89, C-90
NGC1603		Eridanus	Galaxy	-05 06	04 31.7	Winter	C-54
NGC1604		Eridanus	Galaxy	-05 22	04 31.9	Winter	C-54
NGC1605		Perseus	Open star cluster	+45 15	04 35.0	Winter	C-17, C-18, C-36
NGC1606		Eridanus	Galaxy	-05 02	04 32.1	Winter	C-54
NGC1607		Eridanus	Galaxy	-04 27	04 32.0	Winter	C-54
NGC1608		Taurus	Galaxy	+00 35	04 31.9	Winter	C-54
NGC1609		Eridanus	Galaxy	-04 22	04 32.6	Winter	C-54
NGC1610		Eridanus	Galaxy	-04 42	04 34.1	Winter	C-54
NGC1611		Eridanus	Galaxy	-04 17	04 33.0	Winter	C-54
NGC1612		Eridanus	Galaxy	-04 10	04 33.1	Winter	C-54
NGC1613		Eridanus	Galaxy	-04 15	04 33.3	Winter	C-54

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC1614		Eridanus	Galaxy	-08 35	04 34.0	Winter	C-54
NGC1615		Taurus	Galaxy	+19 57	04 36.0	Winter	C-35, C-36
NGC1616		Caelum	Galaxy	-43 43	04 32.7	Winter	C-72, C-89, C-90
NGC1617		Dorado	Galaxy	-54 36	04 31.7	Winter	C-89, C-90
NGC1618		Eridanus	Galaxy	-03 09	04 36.1	Winter	C-53, C-54
NGC1620		Eridanus	Galaxy	-00 09	04 36.6	Winter	C-53, C-54
NGC1621		Eridanus	Galaxy	-04 58	04 36.3	Winter	C-53, C-54
NGC1622		Eridanus	Galaxy	-03 11	04 36.6	Winter	C-53, C-54
NGC1623		Eridanus	Galaxy	-13 31	04 34.9	Winter	C-54, C-72
NGC1624		Perseus	Cluster with nebulosity	+50 27	04 40.4	Winter	C-17, C-18
NGC1625		Eridanus	Galaxy	-03 18	04 37.1	Winter	C-53, C-54
NGC1627		Eridanus	Galaxy	-04 51	04 37.5	Winter	C-53, C-54
NGC1628		Eridanus	Galaxy	-04 42	04 37.5	Winter	C-53, C-54
NGC1629		Hyi	Open star cluster	-71 50	04 29.3	Winter	C-89, C-90
NGC1630		Eridanus	Galaxy	-18 54	04 37.3	Winter	C-71, C-72
NGC1631		Eridanus	Galaxy	-20 40	04 38.4	Winter	C-71, C-72
NGC1632		Eridanus	Galaxy	-09 31	04 37.9	Winter	C-53, C-54
NGC1633		Taurus	Galaxy	+07 21	04 40.0	Winter	C-53, C-54
NGC1634		Taurus	Galaxy	+07 20	04 40.0	Winter	C-53, C-54
NGC1635		Eridanus	Galaxy	-00 33	04 40.1	Winter	C-53, C-54
NGC1636		Eridanus	Galaxy	-08 36	04 40.7	Winter	C-53, C-54
NGC1637		Eridanus	Galaxy	-02 51	04 41.5	Winter	C-53, C-54
NGC1638		Eridanus	Galaxy	-01 49	04 41.6	Winter	C-53, C-54
NGC1639		Eridanus	Triple star	-17 00	04 40.9	Winter	C-53, C-54, C-71, C-72
NGC1640		Eridanus	Galaxy	-20 26	04 42.2	Winter	C-71, C-72
NGC1641		Dorado	Open star cluster	-65 46	04 36.1	Winter	C-89, C-90
NGC1642		Taurus	Galaxy	+00 37	04 42.9	Winter	C-53, C-54
NGC1643		Eridanus	Galaxy	-05 17	04 43.6	Winter	C-53, C-54
NGC1644		Dorado	Globular star cluster	-66 12	04 38.0	Winter	C-89, C-90
NGC1645		Eridanus	Galaxy	-05 26	04 44.0	Winter	C-53, C-54
NGC1646		Eridanus	Galaxy	-08 33	04 44.3	Winter	C-53, C-54
NGC1647		Taurus	Open star cluster	+19 04	04 46.0	Winter	C-35, C-36
NGC1648		Eridanus	Galaxy	-08 29	04 44.5	Winter	C-53, C-54
NGC1650		Eridanus	Galaxy	-15 51	04 45.1	Winter	C-53, C-54, C-71, C-72
NGC1651		Mensa	Globular star cluster	-70 35	04 37.5	Winter	C-89, C-90
NGC1652		Dorado	Globular star cluster	-68 40	04 38.1	Winter	C-89, C-90
NGC1653		Eridanus	Galaxy	-02 25	04 45.8	Winter	C-53, C-54
NGC1654		Eridanus	Galaxy	-02 06	04 45.8	Winter	C-53, C-54
NGC1656		Eridanus	Galaxy	-05 08	04 45.8	Winter	C-53, C-54
NGC1657		Eridanus	Galaxy	-02 04	04 46.2	Winter	C-53, C-54
NGC1658		Caelum	Galaxy	-41 27	04 44.0	Winter	C-71, C-72, C-89, C-90
NGC1659		Eridanus	Galaxy	-04 47	04 46.5	Winter	C-53, C-54
NGC1660		Caelum	Galaxy	-41 29	04 44.2	Winter	C-71, C-72, C-89, C-90
NGC1661		Orion	Galaxy	-02 03	04 47.2	Winter	C-53, C-54
NGC1662		Orion	Open star cluster	+10 56	04 48.5	Winter	C-53
NGC1663		Orion	Open star cluster	+13 10	04 48.6	Winter	C-35, C-53
NGC1664		Auriga	Open star cluster	+43 42	04 51.1	Winter	C-17, C-18, C-35
NGC1665		Eridanus	Galaxy	-05 25	04 48.2	Winter	C-53
NGC1666		Eridanus	Galaxy	-06 34	04 48.5	Winter	C-53
NGC1667		Eridanus	Galaxy	-06 19	04 48.6	Winter	C-53
NGC1668		Caelum	Galaxy	-44 43	04 46.1	Winter	C-71, C-72, C-89, C-90
NGC1669		Dorado	Galaxy	-65 48	04 43.0	Winter	C-89, C-90
NGC1670		Orion	Galaxy	-02 44	04 49.9	Winter	C-53
NGC1672		Dorado	Galaxy	-59 15	04 45.7	Winter	C-89, C-90
NGC1673		Mensa	Open star cluster	-69 51	04 42.4	Winter	C-89, C-90
NGC1676		Dorado	Open star cluster	-68 50	04 43.7	Winter	C-89, C-90
NGC1677		Eridanus	Galaxy	-04 52	04 50.8	Winter	C-53
NGC1678		Orion	Galaxy	-02 38	04 51.7	Winter	C-53
NGC1679		Caelum	Galaxy	-31 59	04 50.0	Winter	C-71
NGC1680		Pictor	Galaxy	-47 49	04 48.6	Winter	C-89, C-90
NGC1681		Eridanus	Galaxy	-05 49	04 51.7	Winter	C-53
NGC1682		Orion	Galaxy	-03 06	04 52.3	Winter	C-53
NGC1683		Orion	Galaxy	-03 01	04 52.3	Winter	C-53
NGC1684		Orion	Galaxy	-03 06	04 52.5	Winter	C-53
NGC1685		Orion	Galaxy	-02 57	04 52.6	Winter	C-53
NGC1686		Eridanus	Galaxy	-15 22	04 52.8	Winter	C-53, C-71

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC1687		Caelum	Galaxy	-33 56	04 51.3	Winter	C-71
NGC1688		Dorado	Galaxy	-59 48	04 48.4	Winter	C-89, C-90
NGC1690		Orion	Galaxy	+01 38	04 54.3	Winter	C-53
NGC1691		Orion	Galaxy	+03 15	04 54.6	Winter	C-53
NGC1692		Lepus	Galaxy	-20 34	04 55.4	Winter	C-71
NGC1693		Dorado	Open star cluster	-69 21	04 47.5	Winter	C-89, C-90
NGC1694		Eridanus	Galaxy	-04 39	04 55.2	Winter	C-53
NGC1695		Dorado	Open star cluster	-69 24	04 47.6	Winter	C-89, C-90
NGC1696		Dorado	Open star cluster	-68 16	04 48.0	Winter	C-89, C-90
NGC1697		Dorado	Open star cluster	-68 32	04 48.6	Winter	C-89, C-90
NGC1698		Dorado	Nebula	-69 10	04 49.4	Winter	C-89, C-90
NGC1699		Eridanus	Galaxy	-04 45	04 57.0	Winter	C-53
NGC1700		Eridanus	Galaxy	-04 52	04 56.9	Winter	C-53
NGC1701		Caelum	Galaxy	-29 53	04 55.8	Winter	C-71
NGC1702		Mensa	Open star cluster	-69 51	04 49.3	Winter	C-89, C-90
NGC1703		Dorado	Galaxy	-59 45	04 52.8	Winter	C-89, C-90
NGC1704		Dorado	Open star cluster	-69 45	04 49.7	Winter	C-89, C-90
NGC1705		Pictor	Galaxy	-53 22	04 54.2	Winter	C-89, C-90
NGC1706		Dorado	Galaxy	-62 59	04 52.5	Winter	C-89, C-90
NGC1709		Orion	Galaxy	-00 29	04 58.8	Winter	C-53
NGC1710		Lepus	Galaxy	-15 18	04 57.3	Winter	C-53, C-71
NGC1711		Mensa	Open star cluster	-70 00	04 50.5	Winter	C-89, C-90
NGC1712		Dorado	Cluster with nebulosity	-69 28	04 51.3	Winter	C-89, C-90
NGC1713		Orion	Galaxy	-00 30	04 58.9	Winter	C-53
NGC1714		Dorado	Nebula	-66 56	04 52.1	Winter	C-89, C-90
NGC1715		Dorado	Nebula	-66 55	04 52.1	Winter	C-89, C-90
NGC1716		Lepus	Galaxy	-20 24	04 58.4	Winter	C-71
NGC1717		Orion	Single star	-00 15	04 59.2	Winter	C-53
NGC1718		Dorado	Open star cluster	-67 04	04 52.2	Winter	C-89, C-90
NGC1719		Orion	Galaxy	-00 16	04 59.6	Winter	C-53
NGC1720		Eridanus	Galaxy	-07 52	04 59.3	Winter	C-53
NGC1721		Eridanus	Galaxy	-11 08	04 59.2	Winter	C-53, C-71
NGC1722		Dorado	Cluster with nebulosity	-69 24	04 52.2	Winter	C-89, C-90
NGC1723		Eridanus	Galaxy	-10 59	04 59.4	Winter	C-53
NGC1724		Auriga	Open star cluster	+49 30	05 03.5	Winter	C-17
NGC1725		Eridanus	Galaxy	-11 08	04 59.3	Winter	C-53, C-71
NGC1726		Eridanus	Galaxy	-07 45	04 59.7	Winter	C-53
NGC1727		Dorado	Cluster with nebulosity	-69 21	04 52.2	Winter	C-89, C-90
NGC1728		Eridanus	Galaxy	-11 08	04 59.4	Winter	C-53, C-71
NGC1729		Orion	Galaxy	-03 21	05 00.1	Winter	C-53
NGC1730		Lepus	Galaxy	-15 50	04 59.6	Winter	C-53, C-71
NGC1731		Dorado	Cluster with nebulosity	-66 56	04 53.4	Winter	C-89, C-90
NGC1732		Dorado	Open star cluster	-68 40	04 52.9	Winter	C-89, C-90
NGC1733		Dorado	Open star cluster	-66 41	04 53.9	Winter	C-89, C-90
NGC1734		Dorado	Open star cluster	-68 47	04 53.3	Winter	C-89, C-90
NGC1735		Dorado	Cluster with nebulosity	-67 07	04 53.9	Winter	C-89, C-90
NGC1736		Dorado	Nebula	-68 04	04 53.1	Winter	C-89, C-90
NGC1737		Dorado	Cluster with nebulosity	-69 12	04 54.3	Winter	C-89, C-90
NGC1738		Lepus	Galaxy	-18 11	05 01.7	Winter	C-71
NGC1739		Lepus	Galaxy	-18 12	05 01.7	Winter	C-71
NGC1740		Orion	Galaxy	-03 18	05 01.9	Winter	C-53
NGC1741		Eridanus	Galaxy	-04 16	05 01.6	Winter	C-53
NGC1742		Orion	Single star	-03 18	05 01.7	Winter	C-53
NGC1743		Dorado	Cluster with nebulosity	-69 12	04 54.0	Winter	C-89, C-90
NGC1744		Lepus	Galaxy	-26 01	05 00.0	Winter	C-71
NGC1745		Dorado	Cluster with nebulosity	-69 12	04 54.3	Winter	C-89, C-90
NGC1746		Taurus	Open star cluster	+23 49	05 03.6	Winter	C-35
NGC1747		Dorado	Cluster with nebulosity	-67 11	04 54.9	Winter	C-89, C-90
NGC1748		Dorado	Cluster with nebulosity	-69 12	04 54.4	Winter	C-89, C-90
NGC1749		Dorado	Open star cluster	-68 12	04 54.6	Winter	C-89, C-90
NGC1750		Taurus	Open star cluster	+23 39	05 03.9	Winter	C-35
NGC1751		Mensa	Globular star cluster	-69 49	04 54.2	Winter	C-89, C-90
NGC1752		Eridanus	Galaxy	-08 14	05 02.1	Winter	C-53
NGC1753		Orion	Galaxy	-03 21	05 02.4	Winter	C-53
NGC1754		Mensa	Globular star cluster	-70 27	04 54.4	Winter	C-89, C-90
NGC1755		Dorado	Open star cluster	-68 11	04 55.0	Winter	C-89, C-90



Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC1756		Dorado	Open star cluster	-69 15	04 54.6	Winter	C-89, C-90
NGC1758		Taurus	Open star cluster	+23 46	05 04.4	Winter	C-35
NGC1759		Caelum	Galaxy	-38 43	05 00.8	Winter	C-71
NGC1760		Dorado	Cluster with nebulosity	-66 32	04 56.5	Winter	C-89, C-90
NGC1761		Dorado	Cluster with nebulosity	-66 30	04 56.4	Winter	C-89, C-90
NGC1762		Orion	Galaxy	+01 34	05 03.6	Winter	C-53
NGC1763		Dorado	Nebula	-66 24	04 56.8	Winter	C-89, C-90
NGC1764		Dorado	Open star cluster	-67 41	04 56.2	Winter	C-89, C-90
NGC1765		Dorado	Galaxy	-62 02	04 58.4	Winter	C-89, C-90
NGC1766		Mensa	Open star cluster	-70 14	04 55.8	Winter	C-89, C-90
NGC1767		Dorado	Cluster with nebulosity	-69 24	04 56.3	Winter	C-89, C-90
NGC1768		Dorado	Open star cluster	-68 15	04 56.7	Winter	C-89, C-90
NGC1769		Dorado	Cluster with nebulosity	-66 28	04 57.7	Winter	C-89, C-90
NGC1770		Dorado	Cluster with nebulosity	-68 25	04 57.0	Winter	C-89, C-90
NGC1771		Dorado	Galaxy	-63 18	04 58.9	Winter	C-89, C-90
NGC1772		Dorado	Cluster with nebulosity	-69 34	04 56.7	Winter	C-89, C-90
NGC1773		Dorado	Cluster with nebulosity	-66 21	04 58.3	Winter	C-89, C-90
NGC1774		Dorado	Open star cluster	-67 15	04 57.8	Winter	C-89, C-90
NGC1775		Mensa	Open star cluster	-70 26	04 56.8	Winter	C-89, C-90
NGC1776		Dorado	Open star cluster	-66 26	04 58.4	Winter	C-89, C-90
NGC1777		Mensa	Open star cluster	-74 17	04 55.8	Winter	C-89, C-90
NGC1778		Auriga	Open star cluster	+37 03	05 08.1	Winter	C-35
NGC1779		Eridanus	Galaxy	-09 09	05 05.3	Winter	C-53
NGC1780		Lepus	Galaxy	-19 29	05 06.4	Winter	C-71
NGC1782		Dorado	Cluster with nebulosity	-69 23	04 57.6	Winter	C-89, C-90
NGC1783		Dorado	Globular star cluster	-66 00	04 58.9	Winter	C-89, C-90
NGC1784		Lepus	Galaxy	-11 52	05 05.4	Winter	C-53, C-71
NGC1786		Dorado	Globular star cluster	-67 45	04 59.1	Winter	C-89, C-90
NGC1787		Dorado	Open star cluster	-65 44	04 59.1	Winter	C-89, C-90
NGC1788		Orion	Nebula	-03 21	05 06.9	Winter	C-53
NGC1789		Mensa	Open star cluster	-71 54	04 57.8	Winter	C-89, C-90
NGC1791		Mensa	Nebula	-70 10	04 59.0	Winter	C-89, C-90
NGC1792		Columba	Galaxy	-37 59	05 05.2	Winter	C-71
NGC1793		Dorado	Open star cluster	-69 33	04 59.4	Winter	C-89, C-90
NGC1794		Lepus	Galaxy	-18 10	05 07.9	Winter	C-71
NGC1795		Dorado	Globular star cluster	-69 48	04 59.5	Winter	C-89, C-90
NGC1796		Dorado	Galaxy	-61 08	05 02.7	Winter	C-89
NGC1797		Eridanus	Galaxy	-08 02	05 07.7	Winter	C-53
NGC1799		Eridanus	Galaxy	-07 58	05 07.7	Winter	C-53
NGC1800		Columba	Galaxy	-31 57	05 06.4	Winter	C-71
NGC1801		Dorado	Open star cluster	-69 38	05 00.5	Winter	C-89
NGC1803		Pictor	Galaxy	-49 34	05 05.4	Winter	C-89
NGC1804		Dorado	Open star cluster	-69 05	05 00.9	Winter	C-89
NGC1805		Dorado	Open star cluster	-66 06	05 02.2	Winter	C-89
NGC1806		Dorado	Globular star cluster	-67 59	05 01.9	Winter	C-89
NGC1807		Taurus	Open star cluster	+16 32	05 10.7	Winter	C-35, C-53
NGC1808		Columba	Galaxy	-37 31	05 07.7	Winter	C-71
NGC1809		Dorado	Galaxy	-69 34	05 02.0	Winter	C-89
NGC1810		Dorado	Open star cluster	-66 22	05 03.1	Winter	C-89
NGC1811		Columba	Galaxy	-29 17	05 08.7	Winter	C-71
NGC1812		Columba	Galaxy	-29 16	05 08.9	Winter	C-71
NGC1813		Mensa	Open star cluster	-70 19	05 02.6	Winter	C-89
NGC1814		Dorado	Cluster with nebulosity	-67 17	05 03.8	Winter	C-89
NGC1815		Mensa	Open star cluster	-70 37	05 02.3	Winter	C-89
NGC1816		Dorado	Cluster with nebulosity	-67 17	05 03.8	Winter	C-89
NGC1817		Taurus	Open star cluster	+16 42	05 12.1	Winter	C-35, C-53
NGC1818		Dorado	Open star cluster	-66 24	05 04.2	Winter	C-89
NGC1819		Orion	Galaxy	+05 12	05 11.7	Winter	C-53
NGC1820		Dorado	Open star cluster	-67 17	05 03.8	Winter	C-89
NGC1821		Lepus	Galaxy	-15 07	05 11.7	Winter	C-53, C-71
NGC1822		Dorado	Open star cluster	-66 12	05 05.0	Winter	C-89
NGC1823		Mensa	Open star cluster	-70 21	05 03.5	Winter	C-89
NGC1824		Dorado	Galaxy	-59 43	05 06.9	Winter	C-89
NGC1825		Dorado	Open star cluster	-68 55	05 04.1	Winter	C-89
NGC1826		Dorado	Open star cluster	-66 13	05 05.4	Winter	C-89
NGC1827		Columba	Galaxy	-36 58	05 10.1	Winter	C-71

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC1828		Dorado	Open star cluster	-69 23	05 04.1	Winter	C-89
NGC1829		Dorado	Cluster with nebulosity	-68 03	05 04.7	Winter	C-89
NGC1830		Dorado	Open star cluster	-69 20	05 04.5	Winter	C-89
NGC1831		Dorado	Open star cluster	-64 55	05 06.1	Winter	C-89
NGC1832		Lepus	Galaxy	-15 41	05 12.1	Winter	C-53, C-71
NGC1833		Mensa	Cluster with nebulosity	-70 43	05 04.3	Winter	C-89
NGC1834		Dorado	Triple star	-69 13	05 05.3	Winter	C-89
NGC1835		Dorado	Globular star cluster	-69 24	05 05.2	Winter	C-89
NGC1836		Dorado	Open star cluster	-68 37	05 05.3	Winter	C-89
NGC1837		Mensa	Cluster with nebulosity	-70 42	05 04.7	Winter	C-89
NGC1838		Dorado	Open star cluster	-68 27	05 05.9	Winter	C-89
NGC1839		Dorado	Cluster with nebulosity	-68 37	05 05.9	Winter	C-89
NGC1840		Mensa	Open star cluster	-71 49	05 06.4	Winter	C-89
NGC1841		Mensa	Globular star cluster	-84 00	04 45.	Winter	C-93 or C-94
NGC1842		Dorado	Open star cluster	-67 16	05 07.1	Winter	C-89
NGC1843		Orion	Galaxy	-10 38	05 14.1	Winter	C-53
NGC1844		Dorado	Open star cluster	-67 19	05 07.2	Winter	C-89
NGC1845		Mensa	Open star cluster	-70 28	05 06.3	Winter	C-89
NGC1846		Dorado	Globular star cluster	-67 28	05 07.6	Winter	C-89
NGC1847		Dorado	Open star cluster	-68 59	05 06.9	Winter	C-89
NGC1848		Mensa	Cluster with nebulosity	-71 11	05 07.3	Winter	C-89
NGC1849		Dorado	Open star cluster	-66 18	05 09.2	Winter	C-89
NGC1850		Dorado	Open star cluster	-68 46	05 08.5	Winter	C-89
NGC1851		Columba	Globular star cluster	-40 03	05 14.1	Winter	C-71
NGC1852		Dorado	Cluster with nebulosity	-67 47	05 09.0	Winter	C-89
NGC1853		Dorado	Galaxy	-57 24	05 12.3	Winter	C-89
NGC1854		Dorado	Open star cluster	-68 51	05 09.1	Winter	C-89
NGC1856		Dorado	Open star cluster	-69 08	05 09.4	Winter	C-89
NGC1857		Auriga	Open star cluster	+39 21	05 20.2	Winter	C-35
NGC1858		Dorado	Cluster with nebulosity	-68 54	05 09.7	Winter	C-89
NGC1859		Dorado	Open star cluster	-65 13	05 11.4	Winter	C-89
NGC1860		Dorado	Open star cluster	-68 46	05 10.4	Winter	C-89
NGC1861		Mensa	Open star cluster	-70 46	05 10.1	Winter	C-89
NGC1862		Dorado	Open star cluster	-66 08	05 12.2	Winter	C-89
NGC1863		Dorado	Open star cluster	-68 47	05 11.4	Winter	C-89
NGC1864		Dorado	Open star cluster	-67 38	05 12.5	Winter	C-89
NGC1865		Dorado	Open star cluster	-68 47	05 12.2	Winter	C-89
NGC1866		Dorado	Open star cluster	-65 28	05 13.5	Winter	C-89
NGC1867		Dorado	Open star cluster	-66 17	05 13.5	Winter	C-89
NGC1868		Dorado	Globular star cluster	-63 57	05 14.5	Winter	C-89
NGC1869		Dorado	Cluster with nebulosity	-67 23	05 13.8	Winter	C-89
NGC1870		Dorado	Open star cluster	-69 08	05 13.0	Winter	C-89
NGC1871		Dorado	Cluster with nebulosity	-67 28	05 13.7	Winter	C-89
NGC1872		Dorado	Cluster with nebulosity	-69 20	05 13.0	Winter	C-89
NGC1873		Dorado	Cluster with nebulosity	-67 20	05 13.7	Winter	C-89
NGC1874		Dorado	Cluster with nebulosity	-69 23	05 13.2	Winter	C-89
NGC1875		Orion	Galaxy	+06 41	05 21.8	Winter	C-53
NGC1876		Dorado	Cluster with nebulosity	-69 23	05 13.2	Winter	C-89
NGC1877		Dorado	Cluster with nebulosity	-69 23	05 13.2	Winter	C-89
NGC1878		Mensa	Open star cluster	-70 28	05 12.6	Winter	C-89
NGC1879		Columba	Galaxy	-32 09	05 19.8	Winter	C-71
NGC1880		Dorado	Cluster with nebulosity	-69 23	05 13.6	Winter	C-89
NGC1881		Dorado	Cluster with nebulosity	-69 21	05 13.2	Winter	C-89
NGC1882		Dorado	Open star cluster	-66 07	05 15.2	Winter	C-89
NGC1883		Auriga	Open star cluster	+46 33	05 25.9	Winter	C-17, C-35
NGC1885		Dorado	Open star cluster	-68 58	05 15.0	Winter	C-89
NGC1886		Lepus	Galaxy	-23 49	05 21.8	Winter	C-71
NGC1887		Dorado	Open star cluster	-66 18	05 15.8	Winter	C-89
NGC1888		Lepus	Galaxy	-11 30	05 22.5	Winter	C-53, C-71
NGC1889		Lepus	Galaxy	-11 29	05 22.5	Winter	C-53, C-71
NGC1890		Mensa	Open star cluster	-72 04	05 13.9	Winter	C-89
NGC1892		Dorado	Galaxy	-64 57	05 17.1	Winter	C-89
NGC1893		Auriga	Open star cluster	+33 24	05 22.7	Winter	C-35
NGC1894		Dorado	Open star cluster	-69 27	05 15.7	Winter	C-89
NGC1895		Dorado	Nebula	-67 19	05 16.9	Winter	C-89
NGC1897		Dorado	Open star cluster	-67 26	05 17.4	Winter	C-89

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC1898		Dorado	Globular star cluster	-69 36	05 16.7	Winter	C-89
NGC1899		Dorado	Nebula	-67 53	05 17.8	Winter	C-89
NGC1900		Dorado	Open star cluster	-63 02	05 19.0	Winter	C-89
NGC1901		Dorado	Open star cluster	-68 26	05 17.8	Winter	C-89
NGC1902		Dorado	Open star cluster	-66 37	05 18.1	Winter	C-89
NGC1903		Dorado	Open star cluster	-69 18	05 17.2	Winter	C-89
NGC1904	M 79	Lepus	Globular star cluster	-24 33	05 24.5	Winter	C-71
NGC1905		Dorado	Open star cluster	-67 15	05 18.2	Winter	C-89
NGC1907		Auriga	Open star cluster	+35 19	05 28.0	Winter	C-35
NGC1910		Dorado	Open star cluster	-69 13	05 18.1	Winter	C-89
NGC1912	M 38	Auriga	Open star cluster	+35 50	05 28.7	Winter	C-35
NGC1913		Dorado	Open star cluster	-69 33	05 18.4	Winter	C-89
NGC1914		Mensa	Cluster with nebulosity	-71 14	05 17.6	Winter	C-89
NGC1916		Dorado	Open star cluster	-69 22	05 17.5	Winter	C-89
NGC1917		Dorado	Globular star cluster	-69 00	05 19.0	Winter	C-89
NGC1918		Dorado	Cluster with nebulosity	-69 39	05 19.1	Winter	C-89
NGC1919		Dorado	Cluster with nebulosity	-66 55	05 20.0	Winter	C-89
NGC1920		Dorado	Nebula	-66 48	05 20.6	Winter	C-89
NGC1921		Dorado	Nebula	-69 48	05 19.3	Winter	C-89
NGC1922		Dorado	Open star cluster	-69 29	05 19.7	Winter	C-89
NGC1923		Dorado	Cluster with nebulosity	-65 30	05 21.0	Winter	C-89
NGC1924		Orion	Galaxy	-05 19	05 27.9	Winter	C-53
NGC1925		Dorado	Cluster with nebulosity	-65 48	05 21.8	Winter	C-89
NGC1926		Dorado	Open star cluster	-69 30	05 20.5	Winter	C-89
NGC1928		Dorado	Open star cluster	-69 29	05 20.8	Winter	C-89
NGC1929		Dorado	Cluster with nebulosity	-67 56	05 21.6	Winter	C-89
NGC1930		Pictor	Galaxy	-46 44	05 25.9	Winter	C-71, C-89
NGC1931		Auriga	Cluster with nebulosity	+34 15	05 31.4	Winter	C-35
NGC1932		Dorado	Open star cluster	-66 09	05 22.4	Winter	C-89
NGC1933		Dorado	Open star cluster	-66 09	05 22.2	Winter	C-89
NGC1934		Dorado	Cluster with nebulosity	-67 56	05 21.8	Winter	C-89
NGC1935		Dorado	Cluster with nebulosity	-67 58	05 21.9	Winter	C-89
NGC1936		Dorado	Cluster with nebulosity	-67 59	05 22.1	Winter	C-89
NGC1937		Dorado	Cluster with nebulosity	-67 55	05 22.3	Winter	C-89
NGC1938		Mensa	Open star cluster	-69 55	05 21.4	Winter	C-89
NGC1939		Mensa	Open star cluster	-69 56	05 21.4	Winter	C-89
NGC1940		Dorado	Open star cluster	-67 12	05 22.6	Winter	C-89
NGC1941		Dorado	Nebula	-66 23	05 23.1	Winter	C-89
NGC1942		Dorado	Open star cluster	-63 56	05 24.7	Winter	C-89
NGC1943		Mensa	Cluster with nebulosity	-70 10	05 22.7	Winter	C-89
NGC1944		Mensa	Open star cluster	-72 30	05 21.9	Winter	C-89
NGC1945		Dorado	Nebula	-66 21	05 25.4	Winter	C-89
NGC1946		Dorado	Open star cluster	-66 25	05 25.1	Winter	C-89
NGC1947		Dorado	Galaxy	-63 46	05 26.8	Winter	C-89
NGC1948		Dorado	Cluster with nebulosity	-66 15	05 25.5	Winter	C-89
NGC1949		Dorado	Nebula	-68 29	05 25.1	Winter	C-89
NGC1950		Mensa	Open star cluster	-69 57	05 24.5	Winter	C-89
NGC1951		Dorado	Open star cluster	-66 36	05 25.9	Winter	C-89
NGC1952	M 1	Taurus	Nebula	+22 01	05 34.5	Winter	C-35
NGC1953		Dorado	Globular star cluster	-68 48	05 25.4	Winter	C-89
NGC1954		Lepus	Galaxy	-14 04	05 32.8	Winter	C-53, C-71
NGC1955		Dorado	Cluster with nebulosity	-67 29	05 26.1	Winter	C-89
NGC1956		Mensa	Galaxy	-77 45	05 19.7	Winter	C-93 or C-94
NGC1957		Lepus	Galaxy	-14 07	05 32.9	Winter	C-53, C-71
NGC1958		Dorado	Open star cluster	-69 50	05 25.5	Winter	C-89
NGC1959		Mensa	Open star cluster	-69 56	05 25.8	Winter	C-89
NGC1960	M 36	Auriga	Open star cluster	+34 08	05 36.1	Winter	C-35
NGC1961		Camelopardalis	Galaxy	+69 23	05 42.1	Winter	C-17
NGC1962		Dorado	Cluster with nebulosity	-68 47	05 26.5	Winter	C-89
NGC1963		Columba	Galaxy	-36 25	05 33.3	Winter	C-71
NGC1964		Lepus	Galaxy	-21 57	05 33.4	Winter	C-71
NGC1965		Dorado	Cluster with nebulosity	-68 47	05 26.5	Winter	C-89
NGC1966		Dorado	Nebula	-68 49	05 26.8	Winter	C-89
NGC1967		Dorado	Open star cluster	-69 04	05 26.5	Winter	C-89
NGC1968		Dorado	Cluster with nebulosity	-67 26	05 27.2	Winter	C-89
NGC1969		Dorado	Open star cluster	-69 49	05 26.5	Winter	C-89

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC1970		Dorado	Cluster with nebulosity	-68 47	05 26.5	Winter	C-89
NGC1971		Dorado	Open star cluster	-69 51	05 26.7	Winter	C-89
NGC1972		Dorado	Open star cluster	-69 49	05 26.7	Winter	C-89
NGC1973		Orion	Nebula	-04 44	05 35.1	Winter	C-53
NGC1974		Dorado	Cluster with nebulosity	-67 24	05 27.9	Winter	C-89
NGC1975		Orion	Nebula	-04 41	05 35.4	Winter	C-53
NGC1976	M 42; Orion Nebula	Orion	Nebula	-05 27	05 35.4	Winter	C-53
NGC1977		Orion	Nebula	-04 52	05 35.5	Winter	C-53
NGC1978		Dorado	Globular star cluster	-66 14	05 28.6	Winter	C-89
NGC1979		Lepus	Galaxy	-23 19	05 33.8	Winter	C-71
NGC1980		Orion	Nebula	-05 54	05 35.4	Winter	C-53
NGC1981		Orion	Open star cluster	-04 26	05 35.2	Winter	C-53
NGC1982	M 43	Orion	Nebula	-05 16	05 35.6	Winter	C-53
NGC1983		Dorado	Cluster with nebulosity	-68 57	05 27.5	Winter	C-89
NGC1984		Dorado	Cluster with nebulosity	-69 06	05 27.5	Winter	C-89
NGC1985		Auriga	Nebula	+32 00	05 37.7	Winter	C-35
NGC1986		Mensa	Open star cluster	-69 58	05 27.5	Winter	C-89
NGC1987		Mensa	Globular star cluster	-70 46	05 27.2	Winter	C-89
NGC1988		Taurus	Single star	+21 14	05 37.5	Winter	C-35
NGC1989		Columba	Galaxy	-30 48	05 34.4	Winter	C-71
NGC1990		Orion	Nebula	-01 12	05 36.2	Winter	C-53
NGC1992		Columba	Galaxy	-30 56	05 34.5	Winter	C-71
NGC1993		Lepus	Galaxy	-17 49	05 35.5	Winter	C-53, C-71
NGC1994		Dorado	Open star cluster	-69 07	05 28.2	Winter	C-89
NGC1995		Pictor	Double star	-48 42	05 32.5	Winter	C-89
NGC1997		Dorado	Open star cluster	-63 12	05 30.5	Winter	C-89
NGC1998		Pictor	Galaxy	-48 41	05 33.3	Winter	C-89
NGC1999		Orion	Nebula	-06 42	05 36.5	Winter	C-53
NGC2000		Mensa	Open star cluster	-71 55	05 27.4	Winter	C-89
NGC2001		Dorado	Cluster with nebulosity	-68 44	05 29.1	Winter	C-89
NGC2002		Dorado	Open star cluster	-66 52	05 30.2	Winter	C-89
NGC2003		Dorado	Open star cluster	-66 27	05 30.7	Winter	C-89
NGC2004		Dorado	Open star cluster	-67 17	05 30.6	Winter	C-89
NGC2005		Dorado	Open star cluster	-69 44	05 30.0	Winter	C-89
NGC2006		Dorado	Open star cluster	-66 57	05 31.2	Winter	C-89
NGC2007		Pictor	Galaxy	-50 56	05 35.0	Winter	C-89
NGC2008		Pictor	Galaxy	-50 59	05 35.1	Winter	C-89
NGC2009		Dorado	Open star cluster	-69 09	05 30.8	Winter	C-89
NGC2010		Mensa	Open star cluster	-70 49	05 30.6	Winter	C-89
NGC2011		Dorado	Cluster with nebulosity	-67 31	05 32.1	Winter	C-89
NGC2012		Mensa	Galaxy	-79 51	05 22.6	Winter	C-93 or C-94
NGC2014		Dorado	Cluster with nebulosity	-67 40	05 32.2	Winter	C-89
NGC2015		Dorado	Cluster with nebulosity	-69 13	05 31.9	Winter	C-89
NGC2016		Mensa	Open star cluster	-69 56	05 31.5	Winter	C-89
NGC2018		Mensa	Nebula	-71 04	05 30.6	Winter	C-89
NGC2019		Mensa	Globular star cluster	-70 10	05 31.7	Winter	C-89
NGC2020		Dorado	Nebula	-67 42	05 33.1	Winter	C-89
NGC2021		Dorado	Cluster with nebulosity	-67 26	05 33.4	Winter	C-89
NGC2022		Orion	Planetary nebula	+09 05	05 42.1	Winter	C-53
NGC2023		Orion	Nebula	-02 14	05 41.6	Winter	C-53
NGC2024	Flame nebula or Christmas tree nebula	Orion	Nebula	-01 51	05 41.9	Winter	C-53
NGC2025		Mensa	Open star cluster	-71 44	05 33.1	Winter	C-89
NGC2027		Dorado	Cluster with nebulosity	-66 55	05 35.1	Winter	C-89
NGC2028		Mensa	Open star cluster	-69 56	05 33.7	Winter	C-89
NGC2029		Dorado	Cluster with nebulosity	-67 33	05 35.4	Winter	C-89
NGC2030		Dorado	Cluster with nebulosity	-66 01	05 35.4	Winter	C-89
NGC2031		Mensa	Open star cluster	-70 59	05 33.7	Winter	C-89
NGC2032		Dorado	Cluster with nebulosity	-67 34	05 35.3	Winter	C-89
NGC2033		Dorado	Cluster with nebulosity	-69 44	05 34.5	Winter	C-89
NGC2034		Dorado	Cluster with nebulosity	-66 56	05 35.7	Winter	C-89
NGC2035		Dorado	Cluster with nebulosity	-67 34	05 35.3	Winter	C-89
NGC2036		Mensa	Open star cluster	-70 04	05 34.4	Winter	C-89
NGC2037		Dorado	Cluster with nebulosity	-69 45	05 34.7	Winter	C-89

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC2038		Mensa	Open star cluster	-70 33	05 34.5	Winter	C-89
NGC2040		Dorado	Cluster with nebulosity	-67 33	05 36.1	Winter	C-88, C-89
NGC2041		Dorado	Open star cluster	-66 58	05 36.4	Winter	C-88, C-89
NGC2042		Dorado	Cluster with nebulosity	-68 54	05 35.8	Winter	C-89
NGC2044		Dorado	Cluster with nebulosity	-69 11	05 35.9	Winter	C-89
NGC2046		Mensa	Open star cluster	-70 14	05 35.3	Winter	C-89
NGC2047		Mensa	Open star cluster	-70 11	05 35.6	Winter	C-89
NGC2048		Dorado	Nebula	-69 46	05 35.2	Winter	C-89
NGC2049		Columba	Galaxy	-30 06	05 43.4	Winter	C-71
NGC2050		Dorado	Cluster with nebulosity	-69 22	05 36.5	Winter	C-88, C-89
NGC2051		Mensa	Open star cluster	-71 00	05 36.2	Winter	C-88, C-89
NGC2052		Dorado	Nebula	-69 45	05 37.3	Winter	C-88, C-89
NGC2053		Dorado	Open star cluster	-67 24	05 37.3	Winter	C-88, C-89
NGC2054		Orion	Asterism, group of stars	-10 05	05 45.2	Winter	C-53
NGC2055		Dorado	Cluster with nebulosity	-69 24	05 37.0	Winter	C-88, C-89
NGC2056		Mensa	Open star cluster	-70 40	05 36.5	Winter	C-88, C-89
NGC2057		Mensa	Open star cluster	-70 15	05 36.7	Winter	C-88, C-89
NGC2058		Mensa	Open star cluster	-70 08	05 36.6	Winter	C-88, C-89
NGC2059		Mensa	Open star cluster	-70 06	05 36.7	Winter	C-88, C-89
NGC2060		Dorado	Cluster with nebulosity	-69 10	05 37.6	Winter	C-88, C-89
NGC2062		Dorado	Open star cluster	-66 53	05 40.0	Winter	C-88, C-89
NGC2064		Orion	Nebula	+00 00	05 46.3	Winter	C-53
NGC2065		Mensa	Open star cluster	-70 13	05 37.3	Winter	C-88, C-89
NGC2066		Mensa	Open star cluster	-70 10	05 37.5	Winter	C-88, C-89
NGC2067		Orion	Nebula	+00 06	05 46.5	Winter	C-53
NGC2068	M 78	Orion	Nebula	+00 03	05 46.7	Winter	C-53
NGC2069		Dorado	Nebula	-69 05	05 38.5	Winter	C-88, C-89
NGC2070	Tarantula nebula	Dorado	Cluster with nebulosity	-69 05	05 38.6	Winter	C-88, C-89
NGC2071		Orion	Nebula	+00 18	05 47.2	Winter	C-53
NGC2072		Mensa	Open star cluster	-70 14	05 38.1	Winter	C-88, C-89
NGC2073		Lepus	Galaxy	-21 59	05 45.9	Winter	C-71
NGC2074		Dorado	Cluster with nebulosity	-69 29	05 38.9	Winter	C-88, C-89
NGC2075		Mensa	Cluster with nebulosity	-70 40	05 38.2	Winter	C-88, C-89
NGC2076		Lepus	Galaxy	-16 46	05 46.8	Winter	C-53, C-71
NGC2077		Dorado	Cluster with nebulosity	-69 40	05 39.6	Winter	C-88, C-89
NGC2078		Dorado	Cluster with nebulosity	-69 45	05 39.6	Winter	C-88, C-89
NGC2079		Dorado	Cluster with nebulosity	-69 47	05 39.6	Winter	C-88, C-89
NGC2080		Dorado	Cluster with nebulosity	-69 39	05 39.7	Winter	C-88, C-89
NGC2081		Dorado	Cluster with nebulosity	-69 24	05 40.1	Winter	C-88, C-89
NGC2082		Dorado	Galaxy	-64 18	05 41.8	Winter	C-88, C-89
NGC2083		Dorado	Cluster with nebulosity	-69 45	05 39.9	Winter	C-88, C-89
NGC2084		Dorado	Cluster with nebulosity	-69 45	05 39.9	Winter	C-88, C-89
NGC2085		Dorado	Cluster with nebulosity	-69 39	05 40.2	Winter	C-88, C-89
NGC2086		Dorado	Cluster with nebulosity	-69 39	05 40.4	Winter	C-88, C-89
NGC2087		Pictor	Galaxy	-55 32	05 44.3	Winter	C-88, C-89
NGC2088		Dorado	Open star cluster	-69 28	05 40.8	Winter	C-88, C-89
NGC2089		Lepus	Galaxy	-17 36	05 47.8	Winter	C-53, C-71
NGC2090		Columba	Galaxy	-34 14	05 47.0	Winter	C-71
NGC2091		Dorado	Open star cluster	-69 26	05 40.9	Winter	C-88, C-89
NGC2092		Dorado	Open star cluster	-69 13	05 41.5	Winter	C-88, C-89
NGC2093		Dorado	Cluster with nebulosity	-68 55	05 41.5	Winter	C-88, C-89
NGC2094		Dorado	Open star cluster	-68 21	05 42.1	Winter	C-88, C-89
NGC2095		Dorado	Open star cluster	-67 19	05 42.7	Winter	C-88, C-89
NGC2096		Dorado	Open star cluster	-68 28	05 42.2	Winter	C-88, C-89
NGC2097		Dorado	Open star cluster	-62 47	05 44.1	Winter	C-88, C-89
NGC2098		Dorado	Cluster with nebulosity	-68 16	05 42.5	Winter	C-88, C-89
NGC2099	M 37	Auriga	Open star cluster	+32 33	05 52.4	Winter	C-35
NGC2100		Dorado	Open star cluster	-69 14	05 42.0	Winter	C-88, C-89
NGC2101		Pictor	Galaxy	-52 05	05 46.4	Winter	C-88, C-89
NGC2103		Mensa	Cluster with nebulosity	-71 20	05 41.6	Winter	C-88, C-89
NGC2104		Pictor	Galaxy	-51 33	05 47.1	Winter	C-88, C-89
NGC2105		Dorado	Open star cluster	-66 25	05 44.2	Winter	C-88, C-89
NGC2106		Lepus	Galaxy	-21 35	05 50.7	Winter	C-70, C-71
NGC2107		Mensa	Open star cluster	-70 37	05 43.2	Winter	C-88, C-89
NGC2108		Dorado	Globular star cluster	-69 12	05 43.8	Winter	C-88, C-89
NGC2109		Dorado	Cluster with nebulosity	-68 32	05 44.4	Winter	C-88, C-89

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC2110		Orion	Galaxy	-07 27	05 52.2	Winter	C-52, C-53
NGC2111		Mensa	Open star cluster	-70 57	05 44.7	Winter	C-88, C-89
NGC2112		Orion	Open star cluster	+00 24	05 53.9	Winter	C-52, C-53
NGC2113		Dorado	Cluster with nebulosity	-69 45	05 45.5	Winter	C-88, C-89
NGC2114		Dorado	Open star cluster	-68 03	05 45.8	Winter	C-88, C-89
NGC2115		Pictor	Galaxy	-50 35	05 51.3	Winter	C-88, C-89
NGC2116		Dorado	Open star cluster	-68 32	05 46.9	Winter	C-88, C-89
NGC2117		Dorado	Open star cluster	-67 28	05 47.3	Winter	C-88, C-89
NGC2118		Dorado	Open star cluster	-69 09	05 47.2	Winter	C-88, C-89
NGC2119		Orion	Galaxy	+11 57	05 57.4	Winter	C-52, C-53
NGC2120		Dorado	Globular star cluster	-63 41	05 50.6	Winter	C-88, C-89
NGC2121		Mensa	Globular star cluster	-71 28	05 48.0	Winter	C-88, C-89
NGC2122		Mensa	Cluster with nebulosity	-70 04	05 48.7	Winter	C-88, C-89
NGC2123		Dorado	Open star cluster	-65 19	05 51.7	Winter	C-88, C-89
NGC2124		Lepus	Galaxy	-20 04	05 57.9	Winter	C-70, C-71
NGC2125		Dorado	Open star cluster	-69 29	05 50.7	Winter	C-88, C-89
NGC2126		Auriga	Open star cluster	+49 54	06 03.0	Winter	C-16, C-17
NGC2127		Dorado	Open star cluster	-69 22	05 51.1	Winter	C-88, C-89
NGC2128		Camelopardalis	Galaxy	+57 39	06 04.7	Winter	C-16, C-17
NGC2129		Gemini	Open star cluster	+23 18	06 01.0	Winter	C-34
NGC2130		Dorado	Open star cluster	-67 20	05 52.1	Winter	C-88, C-89
NGC2131		Lepus	Galaxy	-26 38	05 58.7	Winter	C-70, C-71
NGC2132		Pictor	Asterism, group of stars	-59 55	05 55.2	Winter	C-88, C-89
NGC2133		Mensa	Globular star cluster	-71 11	05 51.4	Winter	C-88, C-89
NGC2134		Mensa	Open star cluster	-71 07	05 50.1	Winter	C-88, C-89
NGC2135		Dorado	Open star cluster	-67 26	05 53.1	Winter	C-88, C-89
NGC2136		Dorado	Open star cluster	-69 30	05 52.8	Winter	C-88, C-89
NGC2137		Dorado	Open star cluster	-69 29	05 53.2	Winter	C-88, C-89
NGC2138		Dorado	Open star cluster	-65 50	05 54.5	Winter	C-88, C-89
NGC2139		Lepus	Galaxy	-23 40	06 01.1	Winter	C-70
NGC2140		Dorado	Open star cluster	-68 36	05 54.0	Winter	C-88, C-89
NGC2141		Orion	Open star cluster	+10 26	06 03.1	Winter	C-52, C-53
NGC2144		Mensa	Galaxy	-82 07	05 41.0	Winter	C-93 or C-94
NGC2145		Mensa	Open star cluster	-70 55	05 54.5	Winter	C-88, C-89
NGC2146		Camelopardalis	Galaxy	+78 21	06 18.7	Winter	C-01 or C-02
NGC2147		Dorado	Cluster with nebulosity	-68 12	05 56.0	Winter	C-88, C-89
NGC2148		Pictor	Galaxy	-59 07	05 58.7	Winter	C-88, C-89
NGC2149		Monoceros	Nebula	-09 44	06 03.5	Winter	C-52, C-53
NGC2150		Dorado	Galaxy	-69 34	05 55.9	Winter	C-88, C-89
NGC2151		Dorado	Open star cluster	-69 01	05 56.3	Winter	C-88, C-89
NGC2152		Pictor	Galaxy	-50 44	06 00.9	Winter	C-88, C-89
NGC2153		Dorado	Open star cluster	-66 24	05 57.5	Winter	C-88, C-89
NGC2154		Dorado	Globular star cluster	-67 15	05 57.5	Winter	C-88, C-89
NGC2155		Dorado	Globular star cluster	-65 28	05 58.4	Winter	C-88, C-89
NGC2156		Dorado	Open star cluster	-68 27	05 57.6	Winter	C-88, C-89
NGC2157		Dorado	Open star cluster	-69 11	05 57.3	Winter	C-88, C-89
NGC2158		Gemini	Open star cluster	+24 06	06 07.5	Winter	C-34
NGC2159		Dorado	Open star cluster	-68 38	05 57.9	Winter	C-88, C-89
NGC2160		Dorado	Open star cluster	-68 17	05 58.0	Winter	C-88, C-89
NGC2161		Mensa	Globular star cluster	-74 21	05 55.6	Winter	C-88, C-89
NGC2162		Dorado	Globular star cluster	-63 45	06 00.5	Winter	C-88, C-89
NGC2164		Dorado	Open star cluster	-68 31	05 58.7	Winter	C-88, C-89
NGC2166		Dorado	Open star cluster	-67 56	05 59.3	Winter	C-88, C-89
NGC2168	M 35	Gemini	Open star cluster	+24 20	06 08.9	Winter	C-34
NGC2169		Orion	Open star cluster	+13 57	06 08.4	Winter	C-34, C-52, C-53
NGC2170		Monoceros	Nebula	-06 24	06 07.5	Winter	C-52, C-53
NGC2171		Mensa	Galaxy	-70 41	05 58.6	Winter	C-88, C-89
NGC2172		Dorado	Open star cluster	-68 38	05 59.9	Winter	C-88, C-89
NGC2173		Mensa	Globular star cluster	-72 59	05 58.1	Winter	C-88, C-89
NGC2174		Orion	Nebula	+20 30	06 09.7	Winter	C-34
NGC2175		Orion	Open star cluster	+20 19	06 09.8	Winter	C-34
NGC2176		Dorado	Open star cluster	-66 51	06 01.4	Winter	C-88, C-89
NGC2177		Dorado	Open star cluster	-67 43	06 01.0	Winter	C-88, C-89
NGC2178		Pictor	Galaxy	-63 46	06 02.8	Winter	C-88, C-89
NGC2179		Lepus	Galaxy	-21 45	06 08.0	Winter	C-70
NGC2181		Dorado	Open star cluster	-65 15	06 02.6	Winter	C-88, C-89

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC2182		Monoceros	Nebula	-06 20	06 09.5	Winter	C-52, C-53
NGC2183		Monoceros	Nebula	-06 13	06 10.8	Winter	C-52, C-53
NGC2184		Orion	Open star cluster	-03 31	06 10.9	Winter	C-52, C-53
NGC2185		Monoceros	Nebula	-06 13	06 11.1	Winter	C-52, C-53
NGC2186		Orion	Open star cluster	+05 27	06 12.2	Winter	C-52
NGC2187		Dorado	Galaxy	-69 34	06 03.9	Winter	C-88, C-89
NGC2188		Columba	Galaxy	-34 06	06 10.1	Winter	C-70
NGC2190		Mensa	Globular star cluster	-74 43	06 00.8	Winter	C-88, C-89
NGC2191		Carina	Galaxy	-52 31	06 08.4	Winter	C-88, C-89
NGC2192		Auriga	Open star cluster	+39 51	06 15.2	Winter	C-34
NGC2193		Dorado	Globular star cluster	-65 05	06 06.2	Winter	C-88, C-89
NGC2194		Orion	Open star cluster	+12 48	06 13.8	Winter	C-34, C-52
NGC2195		Orion	Nebula	+17 39	06 14.4	Winter	C-34, C-52
NGC2196		Lepus	Galaxy	-21 48	06 12.2	Winter	C-70
NGC2197		Dorado	Open star cluster	-67 05	06 05.9	Winter	C-88, C-89
NGC2199		Mensa	Galaxy	-73 24	06 04.7	Winter	C-88, C-89
NGC2200		Puppis	Galaxy	-43 39	06 13.4	Winter	C-70, C-88
NGC2201		Puppis	Galaxy	-43 41	06 13.4	Winter	C-70, C-88
NGC2203		Mensa	Open star cluster	-75 26	06 04.7	Winter	C-88, C-89
NGC2204		Canis Major	Open star cluster	-18 39	06 15.7	Winter	C-70
NGC2205		Pictor	Galaxy	-62 32	06 10.6	Winter	C-88, C-89
NGC2206		Canis Major	Galaxy	-26 46	06 16.0	Winter	C-70
NGC2207		Canis Major	Galaxy	-21 22	06 16.4	Winter	C-70
NGC2208		Auriga	Galaxy	+51 55	06 22.5	Winter	C-16
NGC2209		Mensa	Globular star cluster	-73 51	06 08.7	Winter	C-88, C-89
NGC2210		Dorado	Globular star cluster	-69 08	06 11.5	Winter	C-88, C-89
NGC2211		Canis Major	Galaxy	-18 34	06 18.4	Winter	C-70
NGC2212		Canis Major	Galaxy	-18 33	06 18.5	Winter	C-70
NGC2213		Mensa	Globular star cluster	-71 33	06 10.7	Winter	C-88, C-89
NGC2214		Dorado	Open star cluster	-68 16	06 12.8	Winter	C-88
NGC2215		Monoceros	Open star cluster	-07 17	06 21.0	Winter	C-52
NGC2216		Canis Major	Galaxy	-22 05	06 21.6	Winter	C-70
NGC2217		Canis Major	Galaxy	-27 14	06 21.7	Winter	C-70
NGC2220		Puppis	Asterism, group of stars	-44 46	06 21.8	Winter	C-70, C-88
NGC2221		Pictor	Galaxy	-57 35	06 20.2	Winter	C-88
NGC2222		Pictor	Galaxy	-57 32	06 20.3	Winter	C-88
NGC2223		Canis Major	Galaxy	-22 50	06 24.6	Winter	C-70
NGC2225		Monoceros	Open star cluster	-09 39	06 26.6	Winter	C-52
NGC2227		Canis Major	Galaxy	-21 59	06 25.9	Winter	C-70
NGC2228		Dorado	Galaxy	-64 27	06 21.2	Winter	C-88
NGC2229		Dorado	Galaxy	-64 58	06 21.3	Winter	C-88
NGC2230		Dorado	Galaxy	-65 00	06 21.4	Winter	C-88
NGC2231		Dorado	Globular star cluster	-67 32	06 20.4	Winter	C-88
NGC2232		Monoceros	Open star cluster	-04 45	06 26.6	Winter	C-52
NGC2233		Dorado	Galaxy	-65 03	06 21.7	Winter	C-88
NGC2235		Dorado	Galaxy	-64 57	06 22.3	Winter	C-88
NGC2236		Monoceros	Open star cluster	+06 50	06 29.7	Winter	C-52
NGC2237	Rosette nebula	Monoceros	Nebula	+05 03	06 30.3	Winter	C-52
NGC2238	Rosette nebula	Monoceros	Cluster with nebulosity	+05 01	06 30.6	Winter	C-52
NGC2239	Rosette nebula	Monoceros	Open star cluster	+04 57	06 31.0	Winter	C-52
NGC2241		Dorado	Open star cluster	-68 57	06 22.7	Winter	C-88
NGC2242		Auriga	Planetary nebula	+44 46	06 34.0	Winter	C-16, C-34
NGC2243		Canis Major	Open star cluster	-31 17	06 29.8	Winter	C-70
NGC2244		Monoceros	Open star cluster	+04 52	06 32.4	Winter	C-52
NGC2245		Monoceros	Nebula	+10 10	06 32.7	Winter	C-52
NGC2246	Rosette nebula	Monoceros	Nebula	+05 07	06 32.4	Winter	C-52
NGC2247		Monoceros	Nebula	+10 20	06 33.2	Winter	C-52
NGC2249		Dorado	Globular star cluster	-68 48	06 25.9	Winter	C-88
NGC2250		Monoceros	Open star cluster	-05 02	06 32.8	Winter	C-52
NGC2251		Monoceros	Open star cluster	+08 22	06 34.7	Winter	C-52
NGC2252		Monoceros	Open star cluster	+05 23	06 35.0	Winter	C-52
NGC2253		Camelopardalis	Open star cluster	+66 20	06 42.4	Winter	C-16
NGC2254		Monoceros	Open star cluster	+07 40	06 36.0	Winter	C-52
NGC2255		Columba	Galaxy	-34 47	06 34.0	Winter	C-70
NGC2256		Camelopardalis	Galaxy	+74 14	06 47.2	Winter	C-16
NGC2257		Dorado	Globular star cluster	-64 19	06 30.4	Winter	C-88

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC2258		Camelopardalis	Galaxy	+74 29	06 47.8	Winter	C-16
NGC2259		Monoceros	Open star cluster	+10 53	06 38.6	Winter	C-52
NGC2261	Hubble's variable neb	Monoceros	Nebula	+08 44	06 39.2	Winter	C-52
NGC2262		Monoceros	Open star cluster	+01 11	06 38.4	Winter	C-52
NGC2263		Canis Major	Galaxy	-24 49	06 38.4	Winter	C-70
NGC2264	Cone nebula	Monoceros	Cluster with nebulosity	+09 53	06 41.1	Winter	C-52
NGC2266		Gemini	Open star cluster	+26 58	06 43.2	Winter	C-34
NGC2267		Canis Major	Galaxy	-32 29	06 40.8	Winter	C-70
NGC2268		Camelopardalis	Galaxy	+84 23	07 14.	Winter	C-01 or C-02
NGC2269		Monoceros	Open star cluster	+04 34	06 43.9	Winter	C-52
NGC2271		Canis Major	Galaxy	-23 28	06 42.8	Winter	C-70
NGC2272		Canis Major	Galaxy	-27 27	06 42.7	Winter	C-70
NGC2273		Lynx	Galaxy	+60 51	06 50.1	Winter	C-16
NGC2274		Gemini	Galaxy	+33 34	06 47.2	Winter	C-34
NGC2275		Gemini	Galaxy	+33 36	06 47.2	Winter	C-34
NGC2276		Cepheus	Galaxy	+85 45	07 27.	Winter	C-01 or C-02
NGC2280		Canis Major	Galaxy	-27 38	06 44.8	Winter	C-70
NGC2281		Auriga	Open star cluster	+41 04	06 49.3	Winter	C-34
NGC2282		Monoceros	Nebula	+01 19	06 46.9	Winter	C-52
NGC2283		Canis Major	Galaxy	-18 14	06 45.9	Winter	C-70
NGC2286		Monoceros	Open star cluster	-03 10	06 47.6	Winter	C-52
NGC2287	M 41	Canis Major	Open star cluster	-20 44	06 47.0	Winter	C-70
NGC2288		Gemini	Galaxy	+33 26	06 50.7	Winter	C-34
NGC2289		Gemini	Galaxy	+33 27	06 50.7	Winter	C-34
NGC2290		Gemini	Galaxy	+33 26	06 51.0	Winter	C-34
NGC2291		Gemini	Galaxy	+33 32	06 51.0	Winter	C-34
NGC2292		Canis Major	Galaxy	-26 45	06 47.6	Winter	C-70
NGC2293		Canis Major	Galaxy	-26 45	06 47.7	Winter	C-70
NGC2294		Gemini	Galaxy	+33 32	06 51.2	Winter	C-34
NGC2295		Canis Major	Galaxy	-26 44	06 47.3	Winter	C-70
NGC2296		Canis Major	Galaxy	-16 55	06 48.6	Winter	C-52, C-70
NGC2297		Pictor	Galaxy	-63 43	06 44.4	Winter	C-88
NGC2298		Puppis	Globular star cluster	-36 00	06 49.0	Winter	C-70
NGC2300		Cepheus	Galaxy	+85 43	07 32.	Winter	C-01 or C-02
NGC2301		Monoceros	Open star cluster	+00 28	06 51.8	Winter	C-52
NGC2302		Monoceros	Open star cluster	-07 04	06 51.9	Winter	C-52
NGC2303		Auriga	Galaxy	+45 30	06 56.2	Winter	C-16, C-34
NGC2304		Gemini	Open star cluster	+18 01	06 55.0	Winter	C-34
NGC2305		Volans	Galaxy	-64 16	06 48.6	Winter	C-88
NGC2307		Volans	Galaxy	-64 20	06 48.8	Winter	C-88
NGC2308		Lynx	Galaxy	+45 13	06 58.6	Winter	C-16, C-34
NGC2309		Monoceros	Open star cluster	-07 12	06 56.2	Winter	C-52
NGC2310		Puppis	Galaxy	-40 52	06 54.0	Winter	C-70
NGC2311		Monoceros	Open star cluster	-04 35	06 57.8	Winter	C-52
NGC2313		Monoceros	Nebula	-07 57	06 58.0	Winter	C-52
NGC2314		Camelopardalis	Galaxy	+75 20	07 10.5	Winter	C-15, C-16
NGC2315		Lynx	Galaxy	+50 36	07 02.5	Winter	C-15, C-16
NGC2316		Monoceros	Nebula	-07 46	06 59.7	Winter	C-52
NGC2318		Canis Major	Open star cluster	-13 42	06 59.5	Winter	C-52, C-70
NGC2320		Lynx	Galaxy	+50 36	07 05.6	Winter	C-15, C-16
NGC2321		Lynx	Galaxy	+50 46	07 05.9	Winter	C-15, C-16
NGC2322		Lynx	Galaxy	+50 31	07 05.9	Winter	C-15, C-16
NGC2323	M 50	Monoceros	Open star cluster	-08 20	07 03.2	Winter	C-52
NGC2324		Monoceros	Open star cluster	+01 03	07 04.2	Winter	C-52
NGC2325		Canis Major	Galaxy	-28 42	07 02.7	Winter	C-70
NGC2326		Lynx	Galaxy	+50 44	07 08.4	Winter	C-15, C-16
NGC2327		Canis Major	Nebula	-11 18	07 04.3	Winter	C-52, C-70
NGC2328		Puppis	Galaxy	-42 03	07 02.5	Winter	C-70, C-87, C-88
NGC2329		Lynx	Galaxy	+48 37	07 09.2	Winter	C-15, C-16
NGC2330		Lynx	Galaxy	+50 12	07 09.5	Winter	C-15, C-16
NGC2331		Gemini	Open star cluster	+27 21	07 07.2	Winter	C-34
NGC2332		Lynx	Galaxy	+50 11	07 09.5	Winter	C-15, C-16
NGC2333		Gemini	Galaxy	+35 11	07 08.4	Winter	C-34
NGC2335		Monoceros	Open star cluster	-10 05	07 06.6	Winter	C-52
NGC2336		Camelopardalis	Galaxy	+80 11	07 27.1	Winter	C-01 or C-02



Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC2337		Lynx	Galaxy	+44 27	07 10.2	Winter	C-15, C-16, C-34
NGC2338		Monoceros	Asterism, group of stars	-05 37	07 07.7	Winter	C-52
NGC2339		Gemini	Galaxy	+18 47	07 08.3	Winter	C-34
NGC2340		Lynx	Galaxy	+50 10	07 11.0	Winter	C-15, C-16
NGC2341		Gemini	Galaxy	+20 35	07 09.3	Winter	C-34
NGC2342		Gemini	Galaxy	+20 38	07 09.4	Winter	C-34
NGC2343		Monoceros	Open star cluster	-10 39	07 08.3	Winter	C-52
NGC2344		Lynx	Galaxy	+47 10	07 12.5	Winter	C-15, C-16, C-33, C-34
NGC2345		Canis Major	Open star cluster	-13 10	07 08.3	Winter	C-52, C-70
NGC2346		Monoceros	Planetary nebula	-00 48	07 09.4	Winter	C-52
NGC2347		Camelopardalis	Galaxy	+64 43	07 16.1	Winter	C-15, C-16
NGC2350		Canis Minor	Galaxy	+12 15	07 13.2	Winter	C-33, C-34, C-51, C-52
NGC2353		Monoceros	Open star cluster	-10 18	07 14.6	Winter	C-51, C-52
NGC2354		Canis Major	Open star cluster	-25 44	07 14.3	Winter	C-69, C-70
NGC2355		Gemini	Open star cluster	+13 47	07 16.9	Winter	C-33, C-34, C-51, C-52
NGC2357		Gemini	Galaxy	+23 22	07 17.6	Winter	C-33, C-34
NGC2359		Canis Major	Nebula	-13 12	07 18.6	Winter	C-51, C-52, C-69, C-70
NGC2360		Canis Major	Open star cluster	-15 37	07 17.8	Winter	C-51, C-52, C-69, C-70
NGC2361		Canis Major	D*?	-13 13	07 18.4	Winter	C-51, C-52, C-69, C-70
NGC2362	Mexican Jumping Star	Canis Major	Cluster with nebulosity	-24 57	07 18.8	Winter	C-69, C-70
NGC2363		Camelopardalis	Galaxy	+69 04	07 28.7	Winter	C-15, C-16
NGC2364		Monoceros	Open star cluster	-07 34	07 20.8	Winter	C-51, C-52
NGC2365		Gemini	Galaxy	+22 04	07 22.5	Winter	C-33, C-34
NGC2366		Camelopardalis	Galaxy	+69 13	07 28.9	Winter	C-15, C-16
NGC2367		Canis Major	Open star cluster	-21 56	07 20.1	Winter	C-69, C-70
NGC2368		Monoceros	Open star cluster	-10 23	07 21.0	Winter	C-51, C-52
NGC2369		Carina	Galaxy	-62 21	07 16.6	Winter	C-87, C-88
NGC2370		Gemini	Galaxy	+23 47	07 25.0	Winter	C-33
NGC2371		Gemini	Planetary nebula	+29 29	07 25.6	Winter	C-33
NGC2372		Gemini	Planetary nebula	+29 30	07 25.6	Winter	C-33
NGC2373		Gemini	Galaxy	+33 48	07 26.5	Winter	C-33
NGC2374		Canis Major	Open star cluster	-13 16	07 24.0	Winter	C-51, C-69
NGC2375		Gemini	Galaxy	+33 49	07 27.1	Winter	C-33
NGC2376		Gemini	Galaxy	+23 04	07 26.6	Winter	C-33
NGC2377		Monoceros	Galaxy	-09 40	07 24.9	Winter	C-51
NGC2379		Gemini	Galaxy	+33 49	07 27.4	Winter	C-33
NGC2380		Canis Major	Galaxy	-27 31	07 23.9	Winter	C-69, C-70
NGC2381		Carina	Galaxy	-63 04	07 20.0	Winter	C-87, C-88
NGC2383		Canis Major	Open star cluster	-20 56	07 24.8	Winter	C-69
NGC2384		Canis Major	Open star cluster	-21 02	07 25.1	Winter	C-69
NGC2385		Gemini	Galaxy	+33 50	07 28.4	Winter	C-33
NGC2386		Gemini	Triple star	+33 46	07 28.6	Winter	C-33
NGC2387		Auriga	Galaxy	+36 52	07 29.0	Winter	C-33
NGC2388		Gemini	Galaxy	+33 49	07 28.8	Winter	C-33
NGC2389		Gemini	Galaxy	+33 51	07 29.1	Winter	C-33
NGC2390		Gemini	Single star	+33 50	07 29.0	Winter	C-33
NGC2392	Eskimo nebula	Gemini	Planetary nebula	+20 55	07 29.2	Winter	C-33
NGC2393		Gemini	Galaxy	+34 01	07 30.0	Winter	C-33
NGC2395		Gemini	Open star cluster	+13 35	07 27.1	Winter	C-33, C-51
NGC2396		Puppis	Open star cluster	-11 44	07 28.1	Winter	C-51, C-69
NGC2397		Volans	Galaxy	-69 00	07 21.3	Winter	C-87, C-88
NGC2398		Gemini	Galaxy	+24 29	07 30.3	Winter	C-33
NGC2399		Canis Minor	Triple star	-00 13	07 29.9	Winter	C-51
NGC2400		Canis Minor	Triple star	-00 13	07 30.0	Winter	C-51
NGC2401		Puppis	Open star cluster	-13 58	07 29.4	Winter	C-51, C-69
NGC2402		Canis Minor	Galaxy	+09 39	07 30.8	Winter	C-51
NGC2403		Camelopardalis	Galaxy	+65 36	07 36.9	Winter	C-15
NGC2404		Camelopardalis	Knot or nebulous region in	+65 42	07 37.1	Winter	C-15
NGC2405		Gemini	Galaxy	+25 55	07 32.2	Winter	C-33
NGC2406		Gemini	Galaxy	+18 18	07 31.9	Winter	C-33
NGC2407		Gemini	Galaxy	+18 21	07 31.9	Winter	C-33
NGC2408		Camelopardalis	Asterism, group of stars	+71 39	07 40.5	Winter	C-15
NGC2410		Gemini	Galaxy	+32 50	07 35.0	Winter	C-33
NGC2411		Gemini	Galaxy	+18 17	07 34.6	Winter	C-33
NGC2414		Puppis	Open star cluster	-15 27	07 33.3	Winter	C-51, C-69

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC2415		Lynx	Galaxy	+35 15	07 36.9	Winter	C-33
NGC2416		Canis Minor	Galaxy	+11 37	07 35.7	Winter	C-51
NGC2417		Carina	Galaxy	-62 15	07 30.1	Winter	C-87, C-88
NGC2418		Gemini	Galaxy	+17 54	07 36.5	Winter	C-33, C-51
NGC2419	Intergalactic Wanderer	Lynx	Globular star cluster	+38 53	07 38.1	Winter	C-33
NGC2420		Gemini	Open star cluster	+21 34	07 38.5	Winter	C-33
NGC2421		Puppis	Open star cluster	-20 37	07 36.3	Winter	C-69
NGC2422	M 47	Puppis	Open star cluster	-14 30	07 36.6	Winter	C-51, C-69
NGC2423		Puppis	Open star cluster	-13 52	07 37.1	Winter	C-51, C-69
NGC2424		Lynx	Galaxy	+39 14	07 40.7	Winter	C-33
NGC2425		Puppis	Open star cluster	-14 52	07 38.3	Winter	C-51, C-69
NGC2426		Lynx	Galaxy	+52 49	07 43.2	Winter	C-15
NGC2427		Puppis	Galaxy	-47 38	07 36.5	Winter	C-87
NGC2429		Lynx	Galaxy	+52 21	07 43.7	Winter	C-15
NGC2431		Lynx	Galaxy	+53 04	07 45.3	Winter	C-15
NGC2432		Puppis	Open star cluster	-19 05	07 40.9	Winter	C-69
NGC2433		Canis Minor	Galaxy	+09 19	07 43.0	Winter	C-51
NGC2434		Volans	Galaxy	-69 17	07 34.9	Winter	C-87, C-88
NGC2435		Gemini	Galaxy	+31 38	07 44.2	Winter	C-33
NGC2436		Lynx	Single star	+52 04	07 46.1	Winter	C-15
NGC2437	M 46	Puppis	Open star cluster	-14 49	07 41.8	Winter	C-51, C-69
NGC2438		Puppis	Planetary nebula	-14 44	07 41.8	Winter	C-51, C-69
NGC2439		Puppis	Open star cluster	-31 39	07 40.8	Winter	C-69
NGC2440		Puppis	Planetary nebula	-18 13	07 41.9	Winter	C-69
NGC2441		Camelopardalis	Galaxy	+73 02	07 52.2	Winter	C-15
NGC2442		Volans	Galaxy	-69 32	07 36.4	Winter	C-87
NGC2444		Lynx	Galaxy	+39 02	07 46.9	Winter	C-33
NGC2445		Lynx	Galaxy	+39 01	07 46.9	Winter	C-33
NGC2446		Lynx	Galaxy	+54 36	07 48.7	Winter	C-15
NGC2447	M 93	Puppis	Open star cluster	-23 52	07 44.6	Winter	C-69
NGC2449		Gemini	Galaxy	+26 55	07 47.3	Winter	C-33
NGC2450		Gemini	Galaxy	+27 00	07 47.5	Winter	C-33
NGC2451		Puppis	Open star cluster	-37 58	07 45.4	Winter	C-69
NGC2452		Puppis	Planetary nebula	-27 20	07 47.4	Winter	C-69
NGC2453		Puppis	Open star cluster	-27 14	07 47.8	Winter	C-69
NGC2454		Gemini	Galaxy	+16 22	07 50.5	Winter	C-33, C-51
NGC2455		Puppis	Open star cluster	-21 18	07 49.0	Winter	C-69
NGC2456		Lynx	Galaxy	+55 29	07 54.1	Winter	C-15
NGC2457		Lynx	Galaxy	+55 32	07 54.7	Winter	C-15
NGC2458		Lynx	Galaxy	+56 43	07 55.4	Winter	C-15
NGC2460		Camelopardalis	Galaxy	+60 21	07 56.9	Winter	C-15
NGC2461		Lynx	Galaxy	+56 41	07 56.0	Winter	C-15
NGC2462		Lynx	Galaxy	+56 39	07 56.7	Winter	C-15
NGC2463		Lynx	Galaxy	+56 40	07 57.1	Winter	C-15
NGC2464		Lynx	Galaxy	+56 41	07 57.2	Winter	C-15
NGC2466		Volans	Galaxy	-71 24	07 45.2	Winter	C-87
NGC2467		Puppis	Cluster with nebulosity	-26 23	07 52.6	Winter	C-69
NGC2468		Lynx	Galaxy	+56 22	07 58.0	Winter	C-15
NGC2469		Lynx	Galaxy	+56 41	07 58.1	Winter	C-15
NGC2470		Canis Minor	Galaxy	+04 27	07 54.3	Winter	C-51
NGC2471		Lynx	Single star	+56 45	07 58.3	Winter	C-15
NGC2472		Lynx	Galaxy	+56 42	07 58.6	Winter	C-15
NGC2474		Lynx	Galaxy	+52 51	07 57.9	Winter	C-15
NGC2475		Lynx	Galaxy	+52 51	07 58.0	Winter	C-15
NGC2476		Lynx	Galaxy	+39 56	07 56.7	Winter	C-33
NGC2477		Puppis	Open star cluster	-38 33	07 52.3	Winter	C-69
NGC2479		Puppis	Open star cluster	-17 43	07 55.1	Winter	C-51, C-69
NGC2480		Gemini	Galaxy	+23 47	07 57.2	Winter	C-33
NGC2481		Gemini	Galaxy	+23 46	07 57.3	Winter	C-33
NGC2482		Puppis	Open star cluster	-24 18	07 54.9	Winter	C-69
NGC2483		Puppis	Open star cluster	-27 56	07 55.9	Winter	C-69
NGC2484		Lynx	Galaxy	+37 47	07 58.5	Winter	C-33
NGC2485		Canis Minor	Galaxy	+07 29	07 56.7	Winter	C-51
NGC2486		Gemini	Galaxy	+25 09	07 57.9	Winter	C-33
NGC2487		Gemini	Galaxy	+25 08	07 58.3	Winter	C-33

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC2488		Lynx	Galaxy	+56 34	08 01.8	Winter	C-15
NGC2489		Puppis	Open star cluster	-30 04	07 56.2	Winter	C-69
NGC2490		Gemini	Galaxy	+27 05	07 59.2	Winter	C-33
NGC2491		Canis Minor	Galaxy	+07 59	07 58.4	Winter	C-51
NGC2492		Gemini	Galaxy	+27 02	07 59.4	Winter	C-33
NGC2493		Lynx	Galaxy	+39 50	08 00.4	Winter	C-33
NGC2494		Monoceros	Galaxy	-00 38	07 59.2	Winter	C-51
NGC2495		Lynx	Galaxy	+39 50	08 00.6	Winter	C-33
NGC2496		Canis Minor	Galaxy	+08 02	07 58.6	Winter	C-51
NGC2497		Lynx	Galaxy	+56 57	08 02.3	Winter	C-15
NGC2498		Gemini	Galaxy	+24 58	07 59.6	Winter	C-33
NGC2499		Canis Minor	Galaxy	+07 30	07 58.8	Winter	C-51
NGC2500		Lynx	Galaxy	+50 44	08 01.9	Winter	C-15
NGC2501		Puppis	Galaxy	-14 22	07 58.6	Winter	C-51, C-69
NGC2502		Carina	Galaxy	-52 18	07 55.9	Winter	C-87
NGC2503		Cancer	Galaxy	+22 24	08 00.6	Winter	C-33
NGC2504		Canis Minor	Galaxy	+05 37	07 59.8	Winter	C-51
NGC2505		Lynx	Galaxy	+53 34	08 04.0	Winter	C-15
NGC2506		Monoceros	Open star cluster	-10 47	08 00.2	Winter	C-51
NGC2507		Cancer	Galaxy	+15 43	08 01.6	Winter	C-33, C-51
NGC2508		Canis Minor	Galaxy	+08 34	08 02.0	Winter	C-51
NGC2509		Puppis	Open star cluster	-19 04	08 00.7	Winter	C-69
NGC2510		Canis Minor	Galaxy	+09 29	08 02.2	Winter	C-51
NGC2511		Canis Minor	Galaxy	+09 24	08 02.3	Winter	C-51
NGC2512		Cancer	Galaxy	+23 24	08 03.1	Winter	C-33
NGC2513		Cancer	Galaxy	+09 25	08 02.5	Winter	C-51
NGC2514		Cancer	Galaxy	+15 49	08 02.8	Winter	C-33, C-51
NGC2516		Carina	Open star cluster	-60 52	07 58.3	Winter	C-87
NGC2517		Puppis	Galaxy	-12 19	08 02.8	Winter	C-51, C-69
NGC2518		Lynx	Galaxy	+51 09	08 07.3	Winter	C-15
NGC2521		Lynx	Galaxy	+57 46	08 08.8	Winter	C-15
NGC2522		Cancer	Galaxy	+17 43	08 06.1	Winter	C-33, C-51
NGC2523		Camelopardalis	Galaxy	+73 35	08 15.0	Winter	C-15
NGC2524		Lynx	Galaxy	+39 10	08 08.1	Winter	C-33
NGC2525		Puppis	Galaxy	-11 26	08 05.6	Winter	C-51, C-69
NGC2526		Cancer	Galaxy	+08 01	08 06.9	Winter	C-51
NGC2527		Puppis	Open star cluster	-28 10	08 05.3	Winter	C-69
NGC2528		Lynx	Galaxy	+39 13	08 07.4	Winter	C-33
NGC2529		Cancer	Galaxy	+17 50	08 07.8	Winter	C-33, C-51
NGC2532		Lynx	Galaxy	+33 57	08 10.2	Winter	C-33
NGC2533		Puppis	Open star cluster	-29 54	08 07.0	Winter	C-69
NGC2534		Lynx	Galaxy	+55 40	08 12.9	Winter	C-15
NGC2535		Cancer	Galaxy	+25 12	08 11.2	Winter	C-33
NGC2536		Cancer	Galaxy	+25 11	08 11.3	Winter	C-33
NGC2537	Bear Paw galaxy	Lynx	Galaxy	+46 00	08 13.2	Winter	C-15, C-33
NGC2538		Canis Minor	Galaxy	+03 37	08 11.4	Winter	C-51
NGC2539		Puppis	Open star cluster	-12 50	08 10.7	Winter	C-51, C-69
NGC2540		Cancer	Galaxy	+26 21	08 12.8	Winter	C-33
NGC2541		Lynx	Galaxy	+49 04	08 14.7	Winter	C-15
NGC2543		Lynx	Galaxy	+36 15	08 13.0	Winter	C-33
NGC2544		Camelopardalis	Galaxy	+73 59	08 21.7	Winter	C-15
NGC2545		Cancer	Galaxy	+21 21	08 14.2	Winter	C-33
NGC2546		Puppis	Open star cluster	-37 38	08 12.4	Winter	C-69
NGC2547		Vela	Open star cluster	-49 16	08 10.7	Winter	C-87
NGC2548	M 48	Hydra	Open star cluster	-05 48	08 13.8	Winter	C-51
NGC2549		Lynx	Galaxy	+57 48	08 19.0	Winter	C-15
NGC2550		Camelopardalis	Galaxy	+74 01	08 24.6	Winter	C-14, C-15
NGC2551		Camelopardalis	Galaxy	+73 25	08 24.8	Winter	C-14, C-15
NGC2552		Lynx	Galaxy	+50 01	08 19.3	Winter	C-15
NGC2553		Cancer	Galaxy	+20 54	08 17.7	Winter	C-33
NGC2554		Cancer	Galaxy	+23 28	08 17.9	Winter	C-33
NGC2555		Hydra	Galaxy	+00 44	08 18.0	Winter	C-51
NGC2556		Cancer	Galaxy	+20 55	08 19.2	Winter	C-33
NGC2557		Cancer	Galaxy	+21 27	08 19.2	Winter	C-33
NGC2558		Cancer	Galaxy	+20 30	08 19.4	Winter	C-33
NGC2559		Puppis	Galaxy	-27 28	08 17.1	Winter	C-69

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC2560		Cancer	Galaxy	+20 59	08 19.9	Winter	C-33
NGC2561		Hydra	Galaxy	+04 39	08 19.6	Winter	C-51
NGC2562		Cancer	Galaxy	+21 08	08 20.4	Winter	C-33
NGC2563		Cancer	Galaxy	+21 04	08 20.6	Winter	C-33
NGC2564		Puppis	Galaxy	-21 49	08 18.6	Winter	C-69
NGC2565		Cancer	Galaxy	+22 02	08 19.8	Winter	C-33
NGC2566		Puppis	Galaxy	-25 29	08 18.7	Winter	C-69
NGC2567		Puppis	Open star cluster	-30 38	08 18.6	Winter	C-69
NGC2568		Puppis	Open star cluster	-37 06	08 18.0	Winter	C-69
NGC2569		Cancer	Galaxy	+20 52	08 21.5	Winter	C-33
NGC2570		Cancer	Galaxy	+20 55	08 21.5	Winter	C-33
NGC2571		Puppis	Open star cluster	-29 44	08 18.9	Winter	C-69
NGC2572		Cancer	Galaxy	+19 08	08 21.4	Winter	C-33
NGC2573	Polarissima Australis	Octans	Galaxy	-89 20	01 42.	Fall	C-93 or C-94
NGC2574		Hydra	Galaxy	-08 57	08 20.8	Winter	C-51
NGC2575		Cancer	Galaxy	+24 17	08 22.8	Winter	C-33
NGC2576		Cancer	Galaxy	+25 44	08 22.9	Winter	C-33
NGC2577		Cancer	Galaxy	+22 33	08 22.7	Winter	C-33
NGC2578		Puppis	Galaxy	-13 19	08 21.4	Winter	C-51, C-69
NGC2579		Puppis	Cluster with nebulosity	-36 11	08 21.1	Winter	C-69
NGC2580		Puppis	Open star cluster	-30 19	08 21.6	Winter	C-69
NGC2581		Cancer	Galaxy	+18 35	08 24.5	Winter	C-33
NGC2582		Cancer	Galaxy	+20 20	08 25.3	Winter	C-33
NGC2583		Hydra	Galaxy	-05 01	08 23.2	Winter	C-51
NGC2584		Hydra	Galaxy	-05 00	08 23.2	Winter	C-51
NGC2585		Hydra	Galaxy	-04 56	08 23.4	Winter	C-51
NGC2586		Hydra	Triple star	-04 56	08 24.4	Winter	C-51
NGC2587		Puppis	Open star cluster	-29 30	08 23.5	Winter	C-69
NGC2588		Puppis	Open star cluster	-32 59	08 23.2	Winter	C-69
NGC2590		Hydra	Galaxy	-00 36	08 25.1	Winter	C-51
NGC2591		Camelopardalis	Galaxy	+78 02	08 37.4	Winter	C-01 or C-02
NGC2592		Cancer	Galaxy	+25 58	08 27.1	Winter	C-33
NGC2593		Cancer	Galaxy	+17 22	08 26.8	Winter	C-33, C-51
NGC2594		Cancer	Galaxy	+25 52	08 27.3	Winter	C-33
NGC2595		Cancer	Galaxy	+21 29	08 27.7	Winter	C-33
NGC2596		Cancer	Galaxy	+17 17	08 27.4	Winter	C-33, C-51
NGC2597		Cancer	Galaxy	+21 30	08 30.0	Winter	C-33
NGC2598		Cancer	Galaxy	+21 29	08 30.0	Winter	C-33
NGC2599		Cancer	Galaxy	+22 34	08 32.2	Winter	C-33
NGC2600		Ursa Major	Galaxy	+52 44	08 34.8	Winter	C-14, C-15
NGC2601		Volans	Galaxy	-68 07	08 25.5	Winter	C-86, C-87
NGC2602		Ursa Major	Galaxy	+52 50	08 35.2	Winter	C-14, C-15
NGC2603		Ursa Major	Galaxy	+52 47	08 35.5	Winter	C-14, C-15
NGC2604		Cancer	Galaxy	+29 33	08 33.3	Winter	C-33
NGC2606		Ursa Major	Galaxy	+52 48	08 35.7	Winter	C-14, C-15
NGC2607		Cancer	Galaxy	+26 59	08 33.9	Winter	C-33
NGC2608		Cancer	Galaxy	+28 28	08 35.3	Winter	C-33
NGC2609		Carina	Open star cluster	-61 06	08 29.5	Winter	C-86, C-87
NGC2610		Hydra	Planetary nebula	-16 09	08 33.4	Winter	C-51, C-69
NGC2611		Cancer	Galaxy	+25 02	08 35.5	Winter	C-33
NGC2612		Hydra	Galaxy	-13 09	08 33.8	Winter	C-51, C-69
NGC2613		Pyxis	Galaxy	-22 58	08 33.4	Winter	C-69
NGC2614		Ursa Major	Galaxy	+72 59	08 42.8	Winter	C-14, C-15
NGC2615		Hydra	Galaxy	-02 32	08 34.6	Winter	C-51
NGC2616		Hydra	Galaxy	-01 51	08 35.6	Winter	C-51
NGC2617		Hydra	Galaxy	-04 03	08 35.7	Winter	C-51
NGC2618		Hydra	Galaxy	+00 42	08 36.2	Winter	C-50, C-51
NGC2619		Cancer	Galaxy	+28 43	08 37.6	Winter	C-32, C-33
NGC2620		Cancer	Galaxy	+24 57	08 37.5	Winter	C-32, C-33
NGC2621		Cancer	Galaxy	+25 00	08 37.7	Winter	C-32, C-33
NGC2622		Cancer	Galaxy	+24 55	08 38.3	Winter	C-32, C-33
NGC2623		Cancer	Galaxy	+25 45	08 38.4	Winter	C-32, C-33
NGC2624		Cancer	Galaxy	+19 44	08 38.1	Winter	C-32, C-33
NGC2625		Cancer	Galaxy	+19 42	08 38.4	Winter	C-32, C-33
NGC2626		Vela	Nebula	-40 40	08 35.6	Winter	C-69

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC2627		Pyxis	Open star cluster	-29 57	08 37.3	Winter	C-68, C-69
NGC2628		Cancer	Galaxy	+23 33	08 40.5	Winter	C-32, C-33
NGC2629		Ursa Major	Galaxy	+72 59	08 47.2	Winter	C-14, C-15
NGC2630		Ursa Major	Galaxy	+73 02	08 45.4	Winter	C-14, C-15
NGC2631		Ursa Major	Galaxy	+73 00	08 47.1	Winter	C-14, C-15
NGC2632	M 44; Praesepe; Beehive cluster	Cancer	Open star cluster	+19 59	08 40.1	Winter	C-32, C-33
NGC2633		Camelopardalis	Galaxy	+74 06	08 48.1	Winter	C-14, C-15
NGC2634		Camelopardalis	Galaxy	+73 58	08 48.4	Winter	C-14, C-15
NGC2635		Pyxis	Open star cluster	-34 46	08 38.5	Winter	C-68, C-69
NGC2636		Camelopardalis	Galaxy	+73 40	08 48.4	Winter	C-14, C-15
NGC2637		Cancer	Galaxy	+19 42	08 41.1	Winter	C-32, C-33
NGC2638		Lynx	Galaxy	+37 13	08 42.4	Winter	C-32, C-33
NGC2639		Ursa Major	Galaxy	+50 12	08 43.6	Winter	C-14, C-15
NGC2640		Carina	Galaxy	-55 07	08 37.4	Winter	C-86, C-87
NGC2641		Ursa Major	Galaxy	+72 54	08 48.1	Winter	C-14, C-15
NGC2642		Hydra	Galaxy	-04 07	08 40.7	Winter	C-50, C-51
NGC2643		Cancer	Galaxy	+19 43	08 41.7	Winter	C-32, C-33
NGC2644		Hydra	Galaxy	+04 59	08 41.5	Winter	C-50, C-51
NGC2646		Camelopardalis	Galaxy	+73 28	08 50.4	Winter	C-14, C-15
NGC2647		Cancer	Galaxy	+19 40	08 42.6	Winter	C-32, C-33
NGC2648		Cancer	Galaxy	+14 17	08 42.7	Winter	C-32, C-33, C-50, C-51
NGC2649		Lynx	Galaxy	+34 43	08 44.1	Winter	C-32, C-33
NGC2650		Ursa Major	Galaxy	+70 18	08 50.0	Winter	C-14, C-15
NGC2651		Cancer	Galaxy	+11 47	08 44.0	Winter	C-50, C-51
NGC2653		Camelopardalis	Asterism, group of stars	+78 25	08 55.6	Winter	C-01 or C-02
NGC2654		Ursa Major	Galaxy	+60 13	08 49.2	Winter	C-14, C-15
NGC2655		Camelopardalis	Galaxy	+78 13	08 55.6	Winter	C-01 or C-02
NGC2656		Ursa Major	Galaxy	+53 52	08 47.8	Winter	C-14, C-15
NGC2657		Cancer	Galaxy	+09 40	08 45.4	Winter	C-50, C-51
NGC2658		Pyxis	Open star cluster	-32 39	08 43.4	Winter	C-68, C-69
NGC2659		Vela	Open star cluster	-44 57	08 42.6	Winter	C-68, C-69, C-86, C-87
NGC2660		Vela	Open star cluster	-47 09	08 42.2	Winter	C-86, C-87
NGC2661		Cancer	Galaxy	+12 38	08 46.0	Winter	C-32, C-33, C-50, C-51
NGC2662		Hydra	Galaxy	-15 08	08 45.7	Winter	C-50, C-51, C-68, C-69
NGC2663		Pyxis	Galaxy	-33 48	08 45.1	Winter	C-68, C-69
NGC2665		Hydra	Galaxy	-19 17	08 46.0	Winter	C-68, C-69
NGC2667		Cancer	Galaxy	+19 01	08 48.3	Winter	C-32
NGC2668		Lynx	Galaxy	+36 41	08 49.4	Winter	C-32
NGC2669		Vela	Open star cluster	-52 58	08 44.9	Winter	C-86, C-87
NGC2670		Vela	Open star cluster	-48 47	08 45.5	Winter	C-86, C-87
NGC2671		Vela	Open star cluster	-41 53	08 46.2	Winter	C-68, C-69, C-86, C-87
NGC2672		Cancer	Galaxy	+19 04	08 49.3	Winter	C-32
NGC2673		Cancer	Galaxy	+19 04	08 49.4	Winter	C-32
NGC2675		Ursa Major	Galaxy	+53 36	08 51.9	Winter	C-14, C-15
NGC2676		Ursa Major	Galaxy	+47 33	08 51.5	Winter	C-14, C-15, C-32
NGC2677		Cancer	Galaxy	+19 00	08 50.0	Winter	C-32
NGC2679		Cancer	Galaxy	+30 52	08 51.5	Winter	C-32
NGC2680		Cancer	Galaxy	+30 52	08 51.5	Winter	C-32
NGC2681		Ursa Major	Galaxy	+51 19	08 53.5	Winter	C-14, C-15
NGC2682	M 67	Cancer	Open star cluster	+11 49	08 50.4	Winter	C-50
NGC2683		Lynx	Galaxy	+33 25	08 52.7	Winter	C-32
NGC2684		Ursa Major	Galaxy	+49 08	08 54.8	Winter	C-14, C-15
NGC2685	Helix galaxy	Ursa Major	Galaxy	+58 44	08 55.6	Winter	C-14, C-15
NGC2686		Ursa Major	Galaxy	+49 08	08 54.9	Winter	C-14, C-15
NGC2687		Ursa Major	Galaxy	+49 09	08 55.0	Winter	C-14, C-15
NGC2688		Ursa Major	Galaxy	+49 06	08 55.3	Winter	C-14, C-15
NGC2689		Ursa Major	Galaxy	+49 09	08 55.2	Winter	C-14, C-15
NGC2690		Hydra	Galaxy	-02 37	08 52.7	Winter	C-50
NGC2691		Lynx	Galaxy	+39 32	08 54.8	Winter	C-32
NGC2692		Ursa Major	Galaxy	+52 04	08 57.0	Winter	C-14, C-15
NGC2693		Ursa Major	Galaxy	+51 21	08 57.0	Winter	C-14, C-15
NGC2694		Ursa Major	Galaxy	+51 20	08 57.0	Winter	C-14, C-15
NGC2695		Hydra	Galaxy	-03 05	08 54.5	Winter	C-50
NGC2697		Hydra	Galaxy	-03 00	08 55.1	Winter	C-50
NGC2698		Hydra	Galaxy	-03 11	08 55.6	Winter	C-50

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC2699		Hydra	Galaxy	-03 09	08 55.9	Winter	C-50
NGC2701		Ursa Major	Galaxy	+53 46	08 59.1	Winter	C-14, C-15
NGC2702		Hydra	Single star	-03 03	08 55.9	Winter	C-50
NGC2703		Hydra	Double star	-03 17	08 55.9	Winter	C-50
NGC2704		Lynx	Galaxy	+39 22	08 56.9	Winter	C-32
NGC2705		Hydra	Single star	-03 00	08 56.0	Winter	C-50
NGC2706		Hydra	Galaxy	-02 35	08 56.3	Winter	C-50
NGC2707		Hydra	Single star	-03 04	08 56.2	Winter	C-50
NGC2708		Hydra	Galaxy	-03 22	08 56.1	Winter	C-50
NGC2709		Hydra	Galaxy	-03 16	08 56.3	Winter	C-50
NGC2710		Ursa Major	Galaxy	+55 41	08 59.8	Winter	C-14, C-15
NGC2711		Cancer	Galaxy	+17 17	08 57.3	Winter	C-32, C-50
NGC2712		Lynx	Galaxy	+44 55	08 59.5	Winter	C-14, C-15, C-32
NGC2713		Hydra	Galaxy	+02 55	08 57.3	Winter	C-50
NGC2714		Carina	Galaxy	-59 13	08 53.5	Winter	C-86, C-87
NGC2715		Camelopardalis	Galaxy	+78 05	09 08.1	Winter, Spring	C-01 or C-02
NGC2716		Hydra	Galaxy	+03 05	08 57.6	Winter	C-50
NGC2717		Pyxis	Galaxy	-24 40	08 57.0	Winter	C-68
NGC2718		Hydra	Galaxy	+06 18	08 58.9	Winter	C-50
NGC2719		Lynx	Galaxy	+35 44	09 00.3	Winter, Spring	C-32
NGC2720		Cancer	Galaxy	+11 10	08 59.2	Winter	C-50
NGC2721		Hydra	Galaxy	-04 46	08 58.9	Winter	C-50
NGC2722		Hydra	Galaxy	-03 43	08 58.8	Winter	C-50
NGC2723		Hydra	Galaxy	+03 11	09 00.2	Winter, Spring	C-50
NGC2724		Lynx	Galaxy	+35 46	09 01.0	Winter, Spring	C-32
NGC2725		Cancer	Galaxy	+11 05	09 01.1	Winter, Spring	C-50
NGC2726		Ursa Major	Galaxy	+59 56	09 04.9	Winter, Spring	C-14
NGC2728		Cancer	Galaxy	+11 04	09 01.8	Winter, Spring	C-50
NGC2729		Hydra	Galaxy	+03 43	09 01.5	Winter, Spring	C-50
NGC2730		Cancer	Galaxy	+16 50	09 02.3	Winter, Spring	C-32, C-50
NGC2731		Cancer	Galaxy	+08 18	09 02.1	Winter, Spring	C-50
NGC2732		Camelopardalis	Galaxy	+79 11	09 13.4	Winter, Spring	C-01 or C-02
NGC2734		Cancer	Galaxy	+16 50	09 03.0	Winter, Spring	C-32, C-50
NGC2735		Cancer	Galaxy	+25 56	09 02.6	Winter, Spring	C-32
NGC2736		Vela	Galaxy	-45 54	09 00.4	Winter, Spring	C-68, C-86
NGC2737		Cancer	Galaxy	+21 54	09 03.9	Winter, Spring	C-32
NGC2738		Cancer	Galaxy	+21 58	09 03.9	Winter, Spring	C-32
NGC2739		Ursa Major	Galaxy	+51 45	09 06.0	Winter, Spring	C-14
NGC2740		Ursa Major	Galaxy	+51 44	09 06.1	Winter, Spring	C-14
NGC2742		Ursa Major	Galaxy	+60 29	09 07.6	Winter, Spring	C-14
NGC2743		Cancer	Galaxy	+25 00	09 05.0	Winter, Spring	C-32
NGC2744		Cancer	Galaxy	+18 28	09 04.7	Winter, Spring	C-32
NGC2745		Cancer	Galaxy	+18 15	09 04.6	Winter, Spring	C-32
NGC2746		Lynx	Galaxy	+35 22	09 06.0	Winter, Spring	C-32
NGC2747		Cancer	Galaxy	+18 26	09 05.3	Winter, Spring	C-32
NGC2748		Camelopardalis	Galaxy	+76 29	09 13.7	Winter, Spring	C-14
NGC2749		Cancer	Galaxy	+18 19	09 05.4	Winter, Spring	C-32
NGC2750		Cancer	Galaxy	+25 26	09 05.7	Winter, Spring	C-32
NGC2751		Cancer	Galaxy	+18 15	09 05.5	Winter, Spring	C-32
NGC2752		Cancer	Galaxy	+18 20	09 05.7	Winter, Spring	C-32
NGC2753		Cancer	Galaxy	+25 20	09 07.2	Winter, Spring	C-32
NGC2754		Hydra	Galaxy	-19 05	09 05.0	Winter, Spring	C-68
NGC2755		Lynx	Galaxy	+41 43	09 07.9	Winter, Spring	C-32
NGC2756		Ursa Major	Galaxy	+53 51	09 09.0	Winter, Spring	C-14
NGC2757		Hydra	Double star	-19 02	09 05.5	Winter, Spring	C-68
NGC2758		Hydra	Galaxy	-19 03	09 05.4	Winter, Spring	C-68
NGC2759		Lynx	Galaxy	+37 37	09 08.6	Winter, Spring	C-32
NGC2761		Cancer	Galaxy	+18 26	09 07.5	Winter, Spring	C-32
NGC2762		Ursa Major	Galaxy	+50 26	09 09.8	Winter, Spring	C-14
NGC2763		Hydra	Galaxy	-15 30	09 06.8	Winter, Spring	C-50, C-68
NGC2764		Cancer	Galaxy	+21 27	09 08.3	Winter, Spring	C-32
NGC2765		Hydra	Galaxy	+03 23	09 07.6	Winter, Spring	C-50
NGC2766		Cancer	Galaxy	+29 52	09 08.8	Winter, Spring	C-32
NGC2767		Ursa Major	Galaxy	+50 25	09 10.1	Winter, Spring	C-14
NGC2768		Ursa Major	Galaxy	+60 02	09 11.6	Winter, Spring	C-14
NGC2769		Ursa Major	Galaxy	+50 27	09 10.4	Winter, Spring	C-14

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC2770		Lynx	Galaxy	+33 07	09 09.6	Winter, Spring	C-32
NGC2771		Ursa Major	Galaxy	+50 24	09 10.5	Winter, Spring	C-14
NGC2772		Pyxis	Galaxy	-23 37	09 07.7	Winter, Spring	C-68
NGC2773		Cancer	Galaxy	+07 11	09 09.6	Winter, Spring	C-50
NGC2774		Cancer	Galaxy	+18 42	09 10.6	Winter, Spring	C-32
NGC2775		Cancer	Galaxy	+07 02	09 10.3	Winter, Spring	C-50
NGC2776		Lynx	Galaxy	+44 57	09 12.2	Winter, Spring	C-14, C-32
NGC2777		Cancer	Galaxy	+07 12	09 10.7	Winter, Spring	C-50
NGC2778		Lynx	Galaxy	+35 01	09 12.3	Winter, Spring	C-32
NGC2779		Lynx	Galaxy	+35 03	09 12.3	Winter, Spring	C-32
NGC2780		Lynx	Galaxy	+34 55	09 12.7	Winter, Spring	C-32
NGC2781		Hydra	Galaxy	-14 49	09 11.5	Winter, Spring	C-50, C-68
NGC2782		Lynx	Galaxy	+40 07	09 14.1	Winter, Spring	C-32
NGC2783		Cancer	Galaxy	+29 59	09 13.6	Winter, Spring	C-32
NGC2784		Hydra	Galaxy	-24 10	09 12.3	Winter, Spring	C-68
NGC2785		Lynx	Galaxy	+40 55	09 15.2	Winter, Spring	C-32
NGC2787		Ursa Major	Galaxy	+69 12	09 19.3	Winter, Spring	C-14
NGC2788		Carina	Galaxy	-67 56	09 09.0	Winter, Spring	C-86
NGC2789		Cancer	Galaxy	+29 44	09 15.0	Winter, Spring	C-32
NGC2790		Cancer	Galaxy	+19 43	09 15.0	Winter, Spring	C-32
NGC2791		Cancer	Galaxy	+17 36	09 15.0	Winter, Spring	C-32, C-50
NGC2792		Vela	Planetary nebula	-42 26	09 12.4	Winter, Spring	C-68, C-86
NGC2793		Lynx	Galaxy	+34 26	09 16.8	Winter, Spring	C-32
NGC2794		Cancer	Galaxy	+17 36	09 16.0	Winter, Spring	C-32, C-50
NGC2795		Cancer	Galaxy	+17 38	09 16.1	Winter, Spring	C-32, C-50
NGC2796		Cancer	Galaxy	+30 55	09 16.7	Winter, Spring	C-32
NGC2797		Cancer	Galaxy	+17 44	09 16.4	Winter, Spring	C-32, C-50
NGC2798		Lynx	Galaxy	+42 00	09 17.4	Winter, Spring	C-14, C-32
NGC2799		Lynx	Galaxy	+42 00	09 17.5	Winter, Spring	C-14, C-32
NGC2800		Ursa Major	Galaxy	+52 31	09 18.6	Winter, Spring	C-14
NGC2801		Cancer	Galaxy	+19 56	09 16.7	Winter, Spring	C-32
NGC2802		Cancer	Galaxy	+18 58	09 16.7	Winter, Spring	C-32
NGC2803		Cancer	Galaxy	+18 58	09 16.7	Winter, Spring	C-32
NGC2804		Cancer	Galaxy	+20 12	09 16.8	Winter, Spring	C-32
NGC2805		Ursa Major	Galaxy	+64 06	09 20.3	Winter, Spring	C-14
NGC2806		Cancer	Galaxy	+20 03	09 17.0	Winter, Spring	C-32
NGC2807		Cancer	Galaxy	+20 02	09 17.0	Winter, Spring	C-32
NGC2808		Carina	Globular star cluster	-64 52	09 12.0	Winter, Spring	C-86
NGC2809		Cancer	Galaxy	+20 04	09 17.1	Winter, Spring	C-32
NGC2810		Ursa Major	Galaxy	+71 50	09 22.1	Winter, Spring	C-14
NGC2811		Hydra	Galaxy	-16 19	09 16.2	Winter, Spring	C-50, C-68
NGC2812		Cancer	Galaxy	+19 55	09 17.6	Winter, Spring	C-32
NGC2813		Cancer	Galaxy	+19 54	09 17.7	Winter, Spring	C-32
NGC2814		Ursa Major	Galaxy	+64 15	09 21.2	Winter, Spring	C-14
NGC2815		Hydra	Galaxy	-23 38	09 16.3	Winter, Spring	C-68
NGC2817		Hydra	Galaxy	-04 44	09 17.3	Winter, Spring	C-50
NGC2818		Pyxis	Open star cluster	-36 37	09 16.0	Winter, Spring	C-68
NGC2819		Cancer	Galaxy	+16 13	09 18.2	Winter, Spring	C-32, C-50
NGC2820		Ursa Major	Galaxy	+64 16	09 21.8	Winter, Spring	C-14
NGC2821		Pyxis	Galaxy	-26 49	09 16.8	Winter, Spring	C-68
NGC2822		Carina	Galaxy	-69 38	09 14.0	Winter, Spring	C-86
NGC2823		Lynx	Galaxy	+34 00	09 19.3	Winter, Spring	C-32
NGC2824		Cancer	Galaxy	+26 16	09 19.0	Winter, Spring	C-32
NGC2825		Lynx	Galaxy	+33 44	09 19.4	Winter, Spring	C-32
NGC2826		Lynx	Galaxy	+33 37	09 19.4	Winter, Spring	C-32
NGC2827		Lynx	Galaxy	+33 52	09 19.2	Winter, Spring	C-32
NGC2828		Lynx	Galaxy	+33 53	09 19.5	Winter, Spring	C-32
NGC2829		Lynx	Galaxy	+33 40	09 19.5	Winter, Spring	C-32
NGC2830		Lynx	Galaxy	+33 44	09 19.7	Winter, Spring	C-32
NGC2831		Lynx	Galaxy	+33 44	09 19.7	Winter, Spring	C-32
NGC2832		Lynx	Galaxy	+33 44	09 19.8	Winter, Spring	C-32
NGC2833		Lynx	Galaxy	+33 56	09 19.9	Winter, Spring	C-32
NGC2834		Lynx	Galaxy	+33 43	09 20.0	Winter, Spring	C-32
NGC2835		Hydra	Galaxy	-22 21	09 17.9	Winter, Spring	C-68
NGC2836		Carina	Galaxy	-69 20	09 13.7	Winter, Spring	C-86
NGC2837		Hydra	Galaxy	-16 30	09 18.4	Winter, Spring	C-50, C-68

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC2838		Lynx	Galaxy	+39 19	09 20.7	Winter, Spring	C-32
NGC2839		Lynx	Galaxy	+33 40	09 20.6	Winter, Spring	C-32
NGC2840		Lynx	Galaxy	+35 23	09 20.8	Winter, Spring	C-32
NGC2841		Ursa Major	Galaxy	+50 58	09 22.0	Winter, Spring	C-14
NGC2842		Carina	Galaxy	-63 04	09 15.6	Winter, Spring	C-86
NGC2843		Cancer	Galaxy	+18 57	09 20.4	Winter, Spring	C-32
NGC2844		Lynx	Galaxy	+40 09	09 21.8	Winter, Spring	C-32
NGC2845		Vela	Galaxy	-38 00	09 18.6	Winter, Spring	C-68
NGC2847		Hydra	Galaxy	-16 31	09 20.1	Winter, Spring	C-50, C-68
NGC2848		Hydra	Galaxy	-16 32	09 20.2	Winter, Spring	C-50, C-68
NGC2849		Vela	Open star cluster	-40 31	09 19.3	Winter, Spring	C-68
NGC2850		Hydra	Galaxy	-04 55	09 21.0	Winter, Spring	C-50
NGC2851		Hydra	Galaxy	-16 28	09 20.6	Winter, Spring	C-50, C-68
NGC2852		Lynx	Galaxy	+40 10	09 23.2	Winter, Spring	C-32
NGC2853		Lynx	Galaxy	+40 12	09 23.3	Winter, Spring	C-32
NGC2854		Ursa Major	Galaxy	+49 13	09 24.0	Winter, Spring	C-14
NGC2855		Hydra	Galaxy	-11 55	09 21.5	Winter, Spring	C-50, C-68
NGC2856		Ursa Major	Galaxy	+49 15	09 24.2	Winter, Spring	C-14
NGC2857		Ursa Major	Galaxy	+49 21	09 24.5	Winter, Spring	C-14
NGC2858		Hydra	Galaxy	+03 09	09 22.9	Winter, Spring	C-50
NGC2859		Leo Minor	Galaxy	+34 31	09 24.3	Winter, Spring	C-32
NGC2860		Lynx	Galaxy	+41 04	09 24.9	Winter, Spring	C-32
NGC2861		Hydra	Galaxy	+02 08	09 23.6	Winter, Spring	C-50
NGC2862		Leo	Galaxy	+26 46	09 24.9	Winter, Spring	C-32
NGC2863		Hydra	Galaxy	-10 24	09 23.6	Winter, Spring	C-50
NGC2864		Hydra	Galaxy	+05 57	09 24.2	Winter, Spring	C-50
NGC2865		Hydra	Galaxy	-23 10	09 23.5	Winter, Spring	C-68
NGC2867		Carina	Planetary nebula	-58 19	09 21.4	Winter, Spring	C-86
NGC2870		Ursa Major	Galaxy	+57 23	09 27.8	Winter, Spring	C-14
NGC2872		Leo	Galaxy	+11 26	09 25.7	Winter, Spring	C-50
NGC2873		Leo	Galaxy	+11 27	09 25.9	Winter, Spring	C-50
NGC2874		Leo	Galaxy	+11 26	09 25.8	Winter, Spring	C-50
NGC2875		Leo	Galaxy	+11 26	09 25.8	Winter, Spring	C-50
NGC2876		Hydra	Galaxy	-06 43	09 25.2	Winter, Spring	C-50
NGC2877		Hydra	Galaxy	+02 13	09 25.8	Winter, Spring	C-50
NGC2878		Hydra	Galaxy	+02 05	09 25.8	Winter, Spring	C-50
NGC2879		Hydra	Triple star	-11 40	09 25.4	Winter, Spring	C-50, C-68
NGC2880		Ursa Major	Galaxy	+62 30	09 29.6	Winter, Spring	C-14
NGC2881		Hydra	Galaxy	-11 59	09 25.9	Winter, Spring	C-50, C-68
NGC2882		Leo	Galaxy	+07 56	09 26.5	Winter, Spring	C-50
NGC2883		Pyxis	Galaxy	-34 05	09 25.2	Winter, Spring	C-68
NGC2884		Hydra	Galaxy	-11 33	09 26.4	Winter, Spring	C-50, C-68
NGC2885		Leo	Galaxy	+22 57	09 29.6	Winter, Spring	C-32
NGC2886		Hydra	Triple star	-21 46	09 26.5	Winter, Spring	C-68
NGC2887		Carina	Galaxy	-63 49	09 23.3	Winter, Spring	C-86
NGC2888		Pyxis	Galaxy	-28 02	09 26.3	Winter, Spring	C-68
NGC2889		Hydra	Galaxy	-11 38	09 27.2	Winter, Spring	C-50, C-68
NGC2890		Hydra	Galaxy	-14 32	09 26.6	Winter, Spring	C-50, C-68
NGC2891		Pyxis	Galaxy	-24 49	09 26.8	Winter, Spring	C-68
NGC2892		Ursa Major	Galaxy	+67 37	09 32.9	Winter, Spring	C-14
NGC2893		Leo	Galaxy	+29 32	09 30.3	Winter, Spring	C-32
NGC2894		Leo	Galaxy	+07 43	09 29.4	Winter, Spring	C-50
NGC2895		Ursa Major	Galaxy	+57 29	09 32.4	Winter, Spring	C-14
NGC2896		Leo	Galaxy	+23 39	09 30.3	Winter, Spring	C-32
NGC2897		Hydra	Galaxy	+02 12	09 29.8	Winter, Spring	C-50
NGC2898		Hydra	Galaxy	+02 03	09 29.8	Winter, Spring	C-50
NGC2899		Vela	Planetary nebula	-56 06	09 27.0	Winter, Spring	C-86
NGC2900		Hydra	Galaxy	+04 08	09 30.3	Winter, Spring	C-50
NGC2902		Hydra	Galaxy	-14 44	09 30.9	Winter, Spring	C-50, C-68
NGC2903		Leo	Galaxy	+21 30	09 32.2	Winter, Spring	C-32
NGC2904		Antila	Galaxy	-30 23	09 30.2	Winter, Spring	C-68
NGC2905		Leo	Galaxy	+21 31	09 32.2	Winter, Spring	C-32
NGC2906		Leo	Galaxy	+08 27	09 32.2	Winter, Spring	C-50
NGC2907		Hydra	Galaxy	-16 44	09 31.6	Winter, Spring	C-50, C-68
NGC2908		Draco	Galaxy	+79 41	09 43.5	Winter, Spring	C-01 or C-02
NGC2909		Ursa Major	Galaxy	+65 59	09 44.0	Winter, Spring	C-13, C-14



Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC2910		Vela	Open star cluster	-52 54	09 30.4	Winter, Spring	C-86
NGC2911		Leo	Galaxy	+10 09	09 33.8	Winter, Spring	C-50
NGC2912		Leo	Galaxy	+10 09	09 33.7	Winter, Spring	C-50
NGC2913		Leo	Galaxy	+09 28	09 34.0	Winter, Spring	C-50
NGC2914		Leo	Galaxy	+10 07	09 34.0	Winter, Spring	C-50
NGC2915		Chamaeleon	Galaxy	-76 38	09 26.2	Winter, Spring	C-86
NGC2916		Leo	Galaxy	+21 42	09 35.0	Winter, Spring	C-32
NGC2917		Hydra	Galaxy	-02 30	09 34.5	Winter, Spring	C-50
NGC2918		Leo	Galaxy	+31 42	09 35.8	Winter, Spring	C-32
NGC2919		Leo	Galaxy	+10 17	09 34.8	Winter, Spring	C-50
NGC2920		Hydra	Galaxy	-20 51	09 34.3	Winter, Spring	C-68
NGC2921		Hydra	Galaxy	-20 57	09 34.7	Winter, Spring	C-68
NGC2922		Leo Minor	Galaxy	+37 41	09 36.8	Winter, Spring	C-32
NGC2923		Leo	Galaxy	+16 45	09 36.0	Winter, Spring	C-32, C-50
NGC2924		Hydra	Galaxy	-16 24	09 35.2	Winter, Spring	C-50, C-68
NGC2925		Vela	Open star cluster	-53 26	09 33.7	Winter, Spring	C-86
NGC2926		Leo	Galaxy	+32 50	09 37.5	Winter, Spring	C-32
NGC2927		Leo	Galaxy	+23 35	09 37.2	Winter, Spring	C-32
NGC2928		Leo	Galaxy	+16 58	09 37.3	Winter, Spring	C-32, C-50
NGC2929		Leo	Galaxy	+23 09	09 37.4	Winter, Spring	C-32
NGC2930		Leo	Galaxy	+23 12	09 37.5	Winter, Spring	C-32
NGC2931		Leo	Galaxy	+23 14	09 37.6	Winter, Spring	C-32
NGC2933		Leo	Galaxy	+17 01	09 38.0	Winter, Spring	C-32, C-50
NGC2934		Leo	Galaxy	+17 01	09 38.0	Winter, Spring	C-32, C-50
NGC2935		Hydra	Galaxy	-21 08	09 36.7	Winter, Spring	C-68
NGC2936		Hydra	Galaxy	+02 44	09 37.7	Winter, Spring	C-50
NGC2937		Hydra	Galaxy	+02 44	09 37.7	Winter, Spring	C-50
NGC2938		Draco	Galaxy	+76 19	09 38.3	Winter, Spring	C-13, C-14
NGC2939		Leo	Galaxy	+09 31	09 38.1	Winter, Spring	C-50
NGC2940		Leo	Galaxy	+09 36	09 38.1	Winter, Spring	C-50
NGC2941		Leo	Galaxy	+17 03	09 38.4	Winter, Spring	C-32, C-50
NGC2942		Leo Minor	Galaxy	+34 00	09 39.1	Winter, Spring	C-32
NGC2943		Leo	Galaxy	+17 02	09 38.6	Winter, Spring	C-32, C-50
NGC2944		Leo	Galaxy	+32 19	09 39.3	Winter, Spring	C-32
NGC2945		Hydra	Galaxy	-22 02	09 37.6	Winter, Spring	C-68
NGC2946		Leo	Galaxy	+17 01	09 39.1	Winter, Spring	C-32, C-50
NGC2948		Leo	Galaxy	+06 57	09 38.9	Winter, Spring	C-50
NGC2949		Leo	Galaxy	+16 47	09 40.0	Winter, Spring	C-32, C-50
NGC2950		Ursa Major	Galaxy	+58 51	09 42.6	Winter, Spring	C-13, C-14
NGC2951		Hydra	Galaxy	-00 14	09 39.7	Winter, Spring	C-50
NGC2954		Leo	Galaxy	+14 55	09 40.5	Winter, Spring	C-32, C-50
NGC2955		Leo Minor	Galaxy	+35 53	09 41.3	Winter, Spring	C-32
NGC2956		Hydra	Galaxy	-19 06	09 39.3	Winter, Spring	C-68
NGC2957		Draco	Galaxy	+72 58	09 47.9	Winter, Spring	C-13, C-14
NGC2958		Leo	Galaxy	+11 53	09 40.6	Winter, Spring	C-50
NGC2959		Ursa Major	Galaxy	+68 36	09 45.1	Winter, Spring	C-13, C-14
NGC2960		Hydra	Galaxy	+03 34	09 40.6	Winter, Spring	C-50
NGC2961		Ursa Major	Galaxy	+68 36	09 45.4	Winter, Spring	C-13, C-14
NGC2962		Hydra	Galaxy	+05 10	09 40.9	Winter, Spring	C-50
NGC2963		Draco	Galaxy	+72 58	09 47.8	Winter, Spring	C-13, C-14
NGC2964		Leo	Galaxy	+31 51	09 42.9	Winter, Spring	C-32
NGC2965		Leo Minor	Galaxy	+36 14	09 43.2	Winter, Spring	C-32
NGC2966		Sextens	Galaxy	+04 40	09 42.2	Winter, Spring	C-50
NGC2967		Sextens	Galaxy	+00 20	09 42.1	Winter, Spring	C-50
NGC2968		Leo	Galaxy	+31 56	09 43.2	Winter, Spring	C-32
NGC2969		Sextens	Galaxy	-08 37	09 41.8	Winter, Spring	C-50
NGC2970		Leo	Galaxy	+31 59	09 43.5	Winter, Spring	C-32
NGC2971		Leo Minor	Galaxy	+36 10	09 43.7	Winter, Spring	C-32
NGC2972		Vela	Open star cluster	-50 20	09 40.3	Winter, Spring	C-85, C-86
NGC2973		Antila	Galaxy	-30 08	09 38.0	Winter, Spring	C-68
NGC2974		Sextens	Galaxy	-03 42	09 42.6	Winter, Spring	C-50
NGC2975		Hydra	Galaxy	-16 39	09 41.2	Winter, Spring	C-50, C-68
NGC2976		Ursa Major	Galaxy	+67 55	09 47.3	Winter, Spring	C-13, C-14
NGC2977		Draco	Galaxy	+74 52	09 43.8	Winter, Spring	C-13, C-14
NGC2978		Sextens	Galaxy	-09 45	09 43.3	Winter, Spring	C-50
NGC2979		Sextens	Galaxy	-10 23	09 43.1	Winter, Spring	C-50

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC2980		Sextens	Galaxy	-09 37	09 43.2	Winter, Spring	C-50
NGC2981		Leo	Galaxy	+31 06	09 45.0	Winter, Spring	C-32
NGC2983		Hydra	Galaxy	-20 29	09 43.7	Winter, Spring	C-68
NGC2984		Leo	Galaxy	+11 04	09 43.6	Winter, Spring	C-50
NGC2985		Ursa Major	Galaxy	+72 17	09 50.4	Winter, Spring	C-13, C-14
NGC2986		Hydra	Galaxy	-21 17	09 44.3	Winter, Spring	C-68
NGC2987		Sextens	Galaxy	+04 56	09 45.6	Winter, Spring	C-50
NGC2988		Leo	Galaxy	+22 01	09 46.8	Winter, Spring	C-32
NGC2989		Hydra	Galaxy	-18 23	09 45.4	Winter, Spring	C-68
NGC2990		Sextens	Galaxy	+05 43	09 46.3	Winter, Spring	C-50
NGC2991		Leo	Galaxy	+22 01	09 46.8	Winter, Spring	C-32
NGC2992		Hydra	Galaxy	-14 20	09 45.7	Winter, Spring	C-50, C-68
NGC2993		Hydra	Galaxy	-14 22	09 45.8	Winter, Spring	C-50, C-68
NGC2994		Leo	Galaxy	+22 06	09 47.2	Winter, Spring	C-32
NGC2996		Hydra	Galaxy	-21 36	09 46.5	Winter, Spring	C-68
NGC2997		Antila	Galaxy	-31 11	09 45.6	Winter, Spring	C-68
NGC2998		Ursa Major	Galaxy	+44 05	09 48.7	Winter, Spring	C-13, C-14, C-32
NGC3000		Ursa Major	Double star	+44 08	09 49.1	Winter, Spring	C-13, C-14, C-32
NGC3001		Antila	Galaxy	-30 26	09 46.3	Winter, Spring	C-68
NGC3002		Ursa Major	Galaxy	+44 03	09 49.0	Winter, Spring	C-13, C-14, C-32
NGC3003		Leo Minor	Galaxy	+33 25	09 48.6	Winter, Spring	C-32
NGC3004		Ursa Major	Double star	+44 07	09 49.2	Winter, Spring	C-13, C-14, C-32
NGC3005		Ursa Major	Galaxy	+44 08	09 49.2	Winter, Spring	C-13, C-14, C-32
NGC3006		Ursa Major	Galaxy	+44 01	09 49.3	Winter, Spring	C-13, C-14, C-32
NGC3007		Sextens	Galaxy	-06 26	09 47.6	Winter, Spring	C-50
NGC3008		Ursa Major	Galaxy	+44 05	09 49.6	Winter, Spring	C-13, C-14, C-32
NGC3009		Ursa Major	Galaxy	+44 18	09 50.2	Winter, Spring	C-13, C-14, C-32
NGC3010		Ursa Major	Galaxy	+44 20	09 50.6	Winter, Spring	C-13, C-14, C-32
NGC3011		Leo	Galaxy	+32 13	09 49.7	Winter, Spring	C-32
NGC3012		Leo Minor	Galaxy	+34 42	09 49.8	Winter, Spring	C-32
NGC3013		Leo Minor	Galaxy	+33 34	09 50.1	Winter, Spring	C-32
NGC3014		Sextens	Galaxy	-04 44	09 49.2	Winter, Spring	C-49, C-50
NGC3015		Sextens	Galaxy	+01 08	09 49.4	Winter, Spring	C-49, C-50
NGC3016		Leo	Galaxy	+12 42	09 49.7	Winter, Spring	C-32, C-49, C-50
NGC3017		Sextens	Galaxy	-02 50	09 49.1	Winter, Spring	C-49, C-50
NGC3018		Sextens	Galaxy	+00 37	09 49.7	Winter, Spring	C-49, C-50
NGC3019		Leo	Galaxy	+12 44	09 50.0	Winter, Spring	C-32, C-49, C-50
NGC3020		Leo	Galaxy	+12 49	09 50.1	Winter, Spring	C-32, C-49, C-50
NGC3021		Leo Minor	Galaxy	+33 33	09 51.0	Winter, Spring	C-32
NGC3022		Sextens	Galaxy	-05 09	09 49.8	Winter, Spring	C-49, C-50
NGC3023		Sextens	Galaxy	+00 37	09 49.9	Winter, Spring	C-49, C-50
NGC3024		Leo	Galaxy	+12 46	09 50.5	Winter, Spring	C-32, C-49, C-50
NGC3025		Hydra	Galaxy	-21 45	09 49.5	Winter, Spring	C-67, C-68
NGC3026		Leo	Galaxy	+28 33	09 50.9	Winter, Spring	C-32
NGC3027		Ursa Major	Galaxy	+72 12	09 55.7	Winter, Spring	C-13, C-14
NGC3028		Hydra	Galaxy	-19 10	09 49.9	Winter, Spring	C-67, C-68
NGC3029		Sextens	Galaxy	-08 03	09 48.7	Winter, Spring	C-49, C-50
NGC3030		Hydra	Galaxy	-12 14	09 50.2	Winter, Spring	C-49, C-50, C-67, C-68
NGC3031	M 81	Ursa Major	Galaxy	+69 04	09 55.6	Winter, Spring	C-13, C-14
NGC3032		Leo	Galaxy	+29 14	09 52.1	Winter, Spring	C-32
NGC3033		Vela	Open star cluster	-56 25	09 48.8	Winter, Spring	C-85, C-86
NGC3034	M 82	Ursa Major	Galaxy	+69 41	09 55.8	Winter, Spring	C-13, C-14
NGC3035		Sextens	Galaxy	-06 49	09 51.8	Winter, Spring	C-49, C-50
NGC3036		Carina	Open star cluster	-62 41	09 49.3	Winter, Spring	C-85, C-86
NGC3037		Hydra	Galaxy	-27 02	09 51.4	Winter, Spring	C-67, C-68
NGC3038		Antila	Galaxy	-32 45	09 51.3	Winter, Spring	C-67, C-68
NGC3039		Sextens	Galaxy	+02 09	09 52.5	Winter, Spring	C-49, C-50
NGC3040		Leo	Galaxy	+19 26	09 53.0	Winter, Spring	C-32
NGC3041		Leo	Galaxy	+16 41	09 53.1	Winter, Spring	C-32, C-49, C-50
NGC3042		Sextens	Galaxy	+00 42	09 53.4	Winter, Spring	C-49, C-50
NGC3043		Ursa Major	Galaxy	+59 18	09 56.2	Winter, Spring	C-13, C-14
NGC3044		Sextens	Galaxy	+01 35	09 53.7	Winter, Spring	C-49, C-50
NGC3045		Hydra	Galaxy	-18 39	09 53.2	Winter, Spring	C-67, C-68
NGC3046		Antila	Single star	-27 19	09 53.3	Winter, Spring	C-67, C-68
NGC3047		Sextens	Galaxy	-01 18	09 54.6	Winter, Spring	C-49, C-50
NGC3048		Leo	Galaxy	+16 28	09 55.0	Winter, Spring	C-32, C-49, C-50

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC3049		Leo	Galaxy	+09 16	09 54.8	Winter, Spring	C-49, C-50
NGC3051		Antila	Galaxy	-27 17	09 53.8	Winter, Spring	C-67, C-68
NGC3052		Hydra	Galaxy	-18 38	09 54.5	Winter, Spring	C-67, C-68
NGC3053		Leo	Galaxy	+16 26	09 55.6	Winter, Spring	C-32, C-49, C-50
NGC3054		Hydra	Galaxy	-25 42	09 54.5	Winter, Spring	C-67, C-68
NGC3055		Sextens	Galaxy	+04 16	09 55.3	Winter, Spring	C-49, C-50
NGC3056		Antila	Galaxy	-28 18	09 54.5	Winter, Spring	C-67, C-68
NGC3057		Draco	Galaxy	+80 17	10 05.6	Spring	C-01 or C-02
NGC3058		Hydra	Galaxy	-12 30	09 53.5	Winter, Spring	C-49, C-50, C-67, C-68
NGC3059		Carina	Galaxy	-73 55	09 50.2	Winter, Spring	C-85, C-86
NGC3060		Leo	Galaxy	+16 51	09 56.4	Winter, Spring	C-32, C-49, C-50
NGC3061		Draco	Galaxy	+75 52	09 56.2	Winter, Spring	C-13, C-14
NGC3062		Sextens	Galaxy	+01 26	09 56.6	Winter, Spring	C-49, C-50
NGC3063		Ursa Major	Double star	+72 08	10 01.6	Spring	C-13, C-14
NGC3064		Sextens	Galaxy	-06 22	09 55.6	Winter, Spring	C-49, C-50
NGC3065		Ursa Major	Galaxy	+72 10	10 01.9	Spring	C-13, C-14
NGC3066		Ursa Major	Galaxy	+72 07	10 02.2	Spring	C-13, C-14
NGC3067		Leo	Galaxy	+32 22	09 58.4	Winter, Spring	C-32
NGC3068		Leo	Galaxy	+28 53	09 58.5	Winter, Spring	C-32
NGC3069		Leo	Galaxy	+10 27	09 57.9	Winter, Spring	C-49, C-50
NGC3070		Leo	Galaxy	+10 22	09 58.0	Winter, Spring	C-49, C-50
NGC3071		Leo	Galaxy	+31 37	09 58.9	Winter, Spring	C-32
NGC3072		Hydra	Galaxy	-19 21	09 57.6	Winter, Spring	C-67, C-68
NGC3073		Ursa Major	Galaxy	+55 37	10 00.9	Spring	C-13, C-14
NGC3074		Leo Minor	Galaxy	+35 24	09 59.7	Winter, Spring	C-32
NGC3075		Leo	Galaxy	+14 25	09 59.0	Winter, Spring	C-32, C-49, C-50
NGC3076		Hydra	Galaxy	-18 11	09 57.7	Winter, Spring	C-67, C-68
NGC3077		Ursa Major	Galaxy	+68 44	10 03.3	Spring	C-13, C-14
NGC3078		Hydra	Galaxy	-26 56	09 58.4	Winter, Spring	C-67, C-68
NGC3079		Ursa Major	Galaxy	+55 41	10 02.0	Spring	C-13, C-14
NGC3080		Leo	Galaxy	+13 03	09 59.9	Winter, Spring	C-32, C-49, C-50
NGC3081		Hydra	Galaxy	-22 50	09 59.5	Winter, Spring	C-67, C-68
NGC3082		Antila	Galaxy	-30 20	09 58.9	Winter, Spring	C-67, C-68
NGC3083		Sextens	Galaxy	-02 52	09 59.9	Winter, Spring	C-49, C-50
NGC3084		Antila	Galaxy	-27 08	09 59.0	Winter, Spring	C-67, C-68
NGC3085		Hydra	Galaxy	-19 29	09 59.6	Winter, Spring	C-67, C-68
NGC3086		Sextens	Galaxy	-02 58	10 00.2	Spring	C-49, C-50
NGC3087		Antila	Galaxy	-34 13	09 59.2	Winter, Spring	C-67, C-68
NGC3088		Leo	Galaxy	+22 24	10 01.1	Spring	C-31
NGC3089		Antila	Galaxy	-28 20	09 59.6	Winter, Spring	C-67, C-68
NGC3090		Sextens	Galaxy	-02 57	10 00.6	Spring	C-49, C-50
NGC3091		Hydra	Galaxy	-19 38	10 00.2	Spring	C-67
NGC3092		Sextens	Galaxy	-03 00	10 00.9	Spring	C-49, C-50
NGC3093		Sextens	Galaxy	-02 57	10 01.0	Spring	C-49, C-50
NGC3094		Leo	Galaxy	+15 47	10 01.5	Spring	C-31, C-49, C-50
NGC3095		Antila	Galaxy	-31 33	10 00.1	Spring	C-67
NGC3096		Hydra	Galaxy	-19 39	10 00.7	Spring	C-67
NGC3098		Leo	Galaxy	+24 43	10 02.3	Spring	C-31
NGC3099		Leo Minor	Galaxy	+32 42	10 02.7	Spring	C-31
NGC3100		Antila	Galaxy	-31 40	10 00.7	Spring	C-67
NGC3101		Sextens	Galaxy	-02 59	10 01.7	Spring	C-49, C-50
NGC3102		Ursa Major	Galaxy	+60 07	10 04.6	Spring	C-13, C-14
NGC3103		Antila	Galaxy	-31 40	10 00.7	Spring	C-67
NGC3104		Leo Minor	Galaxy	+40 45	10 03.9	Spring	C-31
NGC3105		Vela	Open star cluster	-54 46	10 00.8	Spring	C-85, C-86
NGC3106		Leo Minor	Galaxy	+31 11	10 03.9	Spring	C-31
NGC3107		Leo	Galaxy	+13 38	10 03.3	Spring	C-31, C-49, C-50
NGC3108		Antila	Galaxy	-31 41	10 02.6	Spring	C-67
NGC3109		Hydra	Galaxy	-26 09	10 03.1	Spring	C-67
NGC3110		Sextens	Galaxy	-06 28	10 04.1	Spring	C-49, C-50
NGC3111		Ursa Major	Galaxy	+47 16	10 06.2	Spring	C-13, C-14, C-31
NGC3112		Hydra	Galaxy	-20 46	10 04.0	Spring	C-67
NGC3113		Antila	Galaxy	-28 27	10 04.4	Spring	C-67
NGC3114		Carina	Open star cluster	-60 07	10 02.7	Spring	C-85, C-86
NGC3115	Spindle galaxy	Sextens	Galaxy	-07 43	10 05.2	Spring	C-49, C-50
NGC3116		Leo Minor	Galaxy	+31 06	10 06.6	Spring	C-31

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC3117		Sextens	Galaxy	+02 54	10 06.2	Spring	C-49, C-50
NGC3118		Leo Minor	Galaxy	+33 02	10 07.3	Spring	C-31
NGC3119		Leo	Galaxy	+14 19	10 06.6	Spring	C-31, C-49, C-50
NGC3120		Antila	Galaxy	-34 13	10 05.4	Spring	C-67
NGC3121		Leo	Galaxy	+14 23	10 06.8	Spring	C-31, C-49, C-50
NGC3122		Sextens	Galaxy	-06 32	10 06.5	Spring	C-49, C-50
NGC3124		Hydra	Galaxy	-19 13	10 06.7	Spring	C-67
NGC3125		Antila	Galaxy	-29 56	10 06.6	Spring	C-67
NGC3126		Leo Minor	Galaxy	+31 52	10 08.2	Spring	C-31
NGC3127		Hydra	Galaxy	-16 07	10 06.3	Spring	C-49, C-50, C-67
NGC3128		Hydra	Galaxy	-16 07	10 05.9	Spring	C-49, C-50, C-67
NGC3130		Leo	Galaxy	+09 59	10 08.2	Spring	C-49, C-50
NGC3131		Leo	Galaxy	+18 15	10 08.7	Spring	C-31
NGC3132	Eight-burst planetary	Vela	Planetary nebula	-40 26	10 07.0	Spring	C-67
NGC3133		Hydra	Galaxy	-11 57	10 07.2	Spring	C-49, C-50, C-67
NGC3135		Ursa Major	Galaxy	+45 58	10 10.9	Spring	C-13, C-14, C-31
NGC3136		Carina	Galaxy	-67 23	10 05.8	Spring	C-85, C-86
NGC3137		Antila	Galaxy	-29 04	10 09.2	Spring	C-67
NGC3138		Hydra	Galaxy	-11 58	10 09.1	Spring	C-49, C-50, C-67
NGC3139		Hydra	Galaxy	-11 47	10 10.1	Spring	C-49, C-50, C-67
NGC3140		Hydra	Galaxy	-16 37	10 09.5	Spring	C-49, C-50, C-67
NGC3142		Sextens	Galaxy	-08 29	10 10.1	Spring	C-49, C-50
NGC3143		Hydra	Galaxy	-12 35	10 10.1	Spring	C-49, C-50, C-67
NGC3144		Draco	Galaxy	+74 13	10 15.5	Spring	C-13
NGC3145		Hydra	Galaxy	-12 26	10 10.2	Spring	C-49, C-50, C-67
NGC3146		Hydra	Galaxy	-20 52	10 11.2	Spring	C-67
NGC3147		Draco	Galaxy	+73 24	10 16.9	Spring	C-13
NGC3148		Ursa Major	Galaxy	+50 28	10 13.4	Spring	C-13
NGC3149		Chamaeleon	Galaxy	-80 25	10 03.8	Spring	C-93 or C-94
NGC3150		Leo Minor	Galaxy	+38 41	10 13.4	Spring	C-31
NGC3151		Leo Minor	Galaxy	+38 37	10 13.5	Spring	C-31
NGC3152		Leo Minor	Galaxy	+38 50	10 13.6	Spring	C-31
NGC3153		Leo	Galaxy	+12 40	10 12.9	Spring	C-31, C-49
NGC3154		Leo	Galaxy	+17 03	10 13.1	Spring	C-31, C-49
NGC3155		Draco	Galaxy	+74 21	10 17.6	Spring	C-13
NGC3156		Sextens	Galaxy	+03 08	10 12.7	Spring	C-49
NGC3157		Antila	Galaxy	-31 38	10 11.8	Spring	C-67
NGC3158		Leo Minor	Galaxy	+38 46	10 13.8	Spring	C-31
NGC3159		Leo Minor	Galaxy	+38 39	10 13.9	Spring	C-31
NGC3160		Leo Minor	Galaxy	+38 52	10 13.9	Spring	C-31
NGC3161		Leo Minor	Galaxy	+38 39	10 14.0	Spring	C-31
NGC3162		Leo	Galaxy	+22 44	10 13.5	Spring	C-31
NGC3163		Leo Minor	Galaxy	+38 39	10 14.1	Spring	C-31
NGC3164		Ursa Major	Galaxy	+56 41	10 15.2	Spring	C-13
NGC3165		Sextens	Galaxy	+03 23	10 13.5	Spring	C-49
NGC3166		Sextens	Galaxy	+03 26	10 13.8	Spring	C-49
NGC3168		Ursa Major	Galaxy	+60 14	10 16.4	Spring	C-13
NGC3169		Sextens	Galaxy	+03 28	10 14.2	Spring	C-49
NGC3171		Hydra	Galaxy	-20 39	10 15.6	Spring	C-67
NGC3172	Polarissima Borealis	Ursa Minor	Galaxy	+89 07	11 50.	Spring	C-01 or C-02
NGC3173		Antila	Galaxy	-27 41	10 14.5	Spring	C-67
NGC3175		Antila	Galaxy	-28 52	10 14.7	Spring	C-67
NGC3177		Leo	Galaxy	+21 07	10 16.6	Spring	C-31
NGC3178		Hydra	Galaxy	-15 47	10 16.1	Spring	C-49, C-67
NGC3179		Ursa Major	Galaxy	+41 06	10 18.0	Spring	C-31
NGC3182		Ursa Major	Galaxy	+58 12	10 19.5	Spring	C-13
NGC3183		Draco	Galaxy	+74 10	10 21.8	Spring	C-13
NGC3184		Ursa Major	Galaxy	+41 25	10 18.3	Spring	C-31
NGC3185		Leo	Galaxy	+21 41	10 17.6	Spring	C-31
NGC3186		Leo	Galaxy	+06 57	10 17.6	Spring	C-49
NGC3187		Leo	Galaxy	+21 52	10 17.8	Spring	C-31
NGC3188		Ursa Major	Galaxy	+57 25	10 19.7	Spring	C-13
NGC3189		Leo	Galaxy	+21 50	10 18.2	Spring	C-31
NGC3190		Leo	Galaxy	+21 50	10 18.1	Spring	C-31

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC3191		Ursa Major	Galaxy	+46 28	10 19.1	Spring	C-13, C-31
NGC3192		Ursa Major	Galaxy	+46 27	10 19.0	Spring	C-13, C-31
NGC3193		Leo	Galaxy	+21 54	10 18.4	Spring	C-31
NGC3195		Chamaeleon	Planetary nebula	-80 52	10 09.5	Spring	C-93 or C-94
NGC3196		Leo	Galaxy	+27 40	10 18.8	Spring	C-31
NGC3197		Draco	Galaxy	+77 49	10 14.4	Spring	C-13
NGC3198		Ursa Major	Galaxy	+45 33	10 19.9	Spring	C-13, C-31
NGC3199		Carina	Nebula	-57 55	10 17.1	Spring	C-85
NGC3200		Hydra	Galaxy	-17 59	10 18.6	Spring	C-49, C-67
NGC3201		Vela	Globular star cluster	-46 25	10 17.6	Spring	C-67, C-85
NGC3202		Ursa Major	Galaxy	+43 01	10 20.5	Spring	C-13, C-31
NGC3203		Hydra	Galaxy	-26 42	10 19.6	Spring	C-67
NGC3204		Leo	Galaxy	+27 49	10 20.2	Spring	C-31
NGC3205		Ursa Major	Galaxy	+42 57	10 20.8	Spring	C-13, C-31
NGC3206		Ursa Major	Galaxy	+56 56	10 21.8	Spring	C-13
NGC3207		Ursa Major	Galaxy	+42 58	10 21.0	Spring	C-13, C-31
NGC3208		Hydra	Galaxy	-25 51	10 19.7	Spring	C-67
NGC3209		Leo	Galaxy	+25 29	10 20.6	Spring	C-31
NGC3210		Draco	Galaxy	+79 51	10 27.2	Spring	C-01 or C-02
NGC3211		Carina	Planetary nebula	-62 40	10 17.8	Spring	C-85
NGC3212		Draco	Galaxy	+79 47	10 28.1	Spring	C-01 or C-02
NGC3213		Leo	Galaxy	+19 39	10 21.3	Spring	C-31
NGC3214		Ursa Major	Galaxy	+57 02	10 23.1	Spring	C-13
NGC3215		Draco	Galaxy	+79 46	10 29.0	Spring	C-01 or C-02
NGC3216		Leo	Galaxy	+23 54	10 21.7	Spring	C-31
NGC3219		Leo Minor	Galaxy	+38 34	10 22.7	Spring	C-31
NGC3220		Ursa Major	Galaxy	+57 02	10 23.7	Spring	C-13
NGC3221		Leo	Galaxy	+21 34	10 22.3	Spring	C-31
NGC3222		Leo	Galaxy	+19 53	10 22.6	Spring	C-31
NGC3223		Antila	Galaxy	-34 16	10 21.6	Spring	C-67
NGC3224		Antila	Galaxy	-34 42	10 21.6	Spring	C-67
NGC3225		Ursa Major	Galaxy	+58 09	10 25.1	Spring	C-13
NGC3226		Leo	Galaxy	+19 54	10 23.4	Spring	C-31
NGC3227		Leo	Galaxy	+19 52	10 23.5	Spring	C-31
NGC3228		Vela	Open star cluster	-51 43	10 21.8	Spring	C-85
NGC3229		Sextens	Double star	+00 04	10 23.4	Spring	C-49
NGC3230		Leo	Galaxy	+12 33	10 23.7	Spring	C-31, C-49
NGC3232		Leo Minor	Galaxy	+28 01	10 24.3	Spring	C-31
NGC3233		Hydra	Galaxy	-22 16	10 22.0	Spring	C-67
NGC3235		Leo Minor	Galaxy	+28 01	10 24.9	Spring	C-31
NGC3236		Ursa Major	Galaxy	+61 16	10 26.8	Spring	C-13
NGC3237		Ursa Major	Galaxy	+39 39	10 25.8	Spring	C-31
NGC3238		Ursa Major	Galaxy	+57 14	10 26.7	Spring	C-13
NGC3239		Leo	Galaxy	+17 10	10 25.1	Spring	C-31, C-49
NGC3240		Hydra	Galaxy	-21 47	10 24.5	Spring	C-67
NGC3241		Antila	Galaxy	-32 29	10 24.3	Spring	C-67
NGC3242	Ghost of Jupiter	Hydra	Planetary nebula	-18 38	10 24.8	Spring	C-67
NGC3243		Sextens	Galaxy	-02 38	10 26.4	Spring	C-49
NGC3244		Antila	Galaxy	-39 50	10 25.5	Spring	C-67
NGC3245		Leo Minor	Galaxy	+28 30	10 27.3	Spring	C-31
NGC3246		Sextens	Galaxy	+03 52	10 26.7	Spring	C-49
NGC3247		Carina	Cluster with nebulosity	-57 56	10 25.9	Spring	C-85
NGC3248		Leo	Galaxy	+22 50	10 27.8	Spring	C-31
NGC3249		Antila	Galaxy	-34 58	10 26.3	Spring	C-67
NGC3250		Antila	Galaxy	-39 57	10 26.5	Spring	C-67
NGC3251		Leo	Galaxy	+26 05	10 29.3	Spring	C-31
NGC3252		Draco	Galaxy	+73 46	10 34.4	Spring	C-13
NGC3253		Leo	Galaxy	+12 42	10 28.5	Spring	C-31, C-49
NGC3254		Leo Minor	Galaxy	+29 30	10 29.3	Spring	C-31
NGC3255		Carina	Open star cluster	-60 40	10 26.5	Spring	C-85
NGC3256		Vela	Galaxy	-43 54	10 27.8	Spring	C-67, C-85
NGC3257		Antila	Galaxy	-35 40	10 28.8	Spring	C-67
NGC3258		Antila	Galaxy	-35 36	10 28.9	Spring	C-67
NGC3259		Ursa Major	Galaxy	+65 03	10 32.6	Spring	C-13
NGC3260		Antila	Galaxy	-35 36	10 29.1	Spring	C-67
NGC3261		Vela	Galaxy	-44 39	10 29.0	Spring	C-67, C-85

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC3262		Vela	Galaxy	-44 10	10 29.2	Spring	C-67, C-85
NGC3263		Vela	Galaxy	-44 08	10 29.3	Spring	C-67, C-85
NGC3264		Ursa Major	Galaxy	+56 05	10 32.4	Spring	C-13
NGC3265		Leo Minor	Galaxy	+28 48	10 31.1	Spring	C-31
NGC3266		Ursa Major	Galaxy	+64 45	10 33.3	Spring	C-13
NGC3267		Antila	Galaxy	-35 19	10 29.8	Spring	C-67
NGC3268		Antila	Galaxy	-35 20	10 30.0	Spring	C-67
NGC3269		Antila	Galaxy	-35 13	10 30.0	Spring	C-67
NGC3270		Leo	Galaxy	+24 51	10 31.5	Spring	C-31
NGC3271		Antila	Galaxy	-35 22	10 30.5	Spring	C-67
NGC3272		Leo Minor	Galaxy	+28 27	10 32.2	Spring	C-31
NGC3273		Antila	Galaxy	-35 37	10 30.5	Spring	C-67
NGC3274		Leo	Galaxy	+27 40	10 32.3	Spring	C-31
NGC3275		Antila	Galaxy	-36 44	10 30.9	Spring	C-67
NGC3276		Antila	Galaxy	-39 57	10 31.1	Spring	C-67
NGC3277		Leo Minor	Galaxy	+28 31	10 32.9	Spring	C-31
NGC3278		Antila	Galaxy	-39 57	10 31.6	Spring	C-67
NGC3279		Leo	Galaxy	+11 12	10 34.6	Spring	C-49
NGC3280		Hydra	Galaxy	-12 39	10 32.6	Spring	C-49, C-67
NGC3281		Antila	Galaxy	-34 51	10 31.9	Spring	C-67
NGC3282		Hydra	Galaxy	-22 18	10 32.3	Spring	C-67
NGC3284		Ursa Major	Single star	+58 32	10 36.0	Spring	C-13
NGC3285		Hydra	Galaxy	-27 27	10 33.6	Spring	C-67
NGC3286		Ursa Major	Galaxy	+58 37	10 36.3	Spring	C-13
NGC3287		Leo	Galaxy	+21 39	10 34.8	Spring	C-31
NGC3288		Ursa Major	Galaxy	+58 33	10 36.4	Spring	C-13
NGC3289		Antila	Galaxy	-35 20	10 34.2	Spring	C-67
NGC3290		Hydra	Galaxy	-17 16	10 35.1	Spring	C-49, C-67
NGC3291		Leo Minor	Galaxy	+37 15	10 36.1	Spring	C-31
NGC3292		Sextens	Galaxy	-06 11	10 35.6	Spring	C-49
NGC3293		Carina	Cluster with nebulosity	-58 14	10 35.8	Spring	C-85
NGC3294		Leo Minor	Galaxy	+37 20	10 36.3	Spring	C-31
NGC3295		Hydra	Galaxy	-12 38	10 32.7	Spring	C-49, C-67
NGC3296		Hydra	Galaxy	-12 43	10 32.7	Spring	C-49, C-67
NGC3298		Ursa Major	Galaxy	+50 06	10 37.2	Spring	C-13
NGC3299		Leo	Galaxy	+12 42	10 36.4	Spring	C-31, C-49
NGC3300		Leo	Galaxy	+14 10	10 36.6	Spring	C-31, C-49
NGC3301		Leo	Galaxy	+21 53	10 36.9	Spring	C-31
NGC3302		Antila	Galaxy	-32 22	10 35.8	Spring	C-67
NGC3303		Leo	Galaxy	+18 08	10 37.1	Spring	C-31
NGC3304		Leo Minor	Galaxy	+37 27	10 37.6	Spring	C-31
NGC3305		Hydra	Galaxy	-27 10	10 36.3	Spring	C-67
NGC3306		Leo	Galaxy	+12 39	10 37.2	Spring	C-31, C-49
NGC3307		Hydra	Galaxy	-27 32	10 36.3	Spring	C-67
NGC3308		Hydra	Galaxy	-27 26	10 36.4	Spring	C-67
NGC3309		Hydra	Galaxy	-27 31	10 36.6	Spring	C-67
NGC3310		Ursa Major	Galaxy	+53 30	10 38.7	Spring	C-13
NGC3311		Hydra	Galaxy	-27 32	10 36.7	Spring	C-67
NGC3312		Hydra	Galaxy	-27 34	10 37.0	Spring	C-67
NGC3313		Hydra	Galaxy	-25 19	10 37.5	Spring	C-67
NGC3314		Hydra	Galaxy	-27 41	10 37.2	Spring	C-67
NGC3316		Hydra	Galaxy	-27 36	10 37.6	Spring	C-67
NGC3317		Hydra	Galaxy	-27 29	10 37.4	Spring	C-67
NGC3318		Vela	Galaxy	-41 38	10 37.3	Spring	C-67, C-85
NGC3319		Ursa Major	Galaxy	+41 41	10 39.2	Spring	C-31
NGC3320		Ursa Major	Galaxy	+47 24	10 39.6	Spring	C-13, C-31
NGC3321		Hydra	Galaxy	-11 39	10 38.8	Spring	C-49, C-67
NGC3323		Leo Minor	Galaxy	+25 19	10 39.7	Spring	C-31
NGC3324		Carina	Cluster with nebulosity	-58 38	10 37.3	Spring	C-85
NGC3325		Sextens	Galaxy	-00 13	10 39.3	Spring	C-49
NGC3326		Sextens	Galaxy	+05 06	10 39.5	Spring	C-49
NGC3327		Leo Minor	Galaxy	+24 05	10 40.0	Spring	C-31
NGC3329		Draco	Galaxy	+76 49	10 44.7	Spring	C-13
NGC3330		Vela	Open star cluster	-54 09	10 38.6	Spring	C-85
NGC3331		Hydra	Galaxy	-23 49	10 39.0	Spring	C-67
NGC3332		Leo	Galaxy	+09 11	10 40.4	Spring	C-49

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC3333		Antila	Galaxy	-36 03	10 39.9	Spring	C-67
NGC3334		Leo Minor	Galaxy	+37 18	10 41.4	Spring	C-31
NGC3335		Hydra	Galaxy	-23 56	10 39.6	Spring	C-67
NGC3336		Hydra	Galaxy	-27 46	10 40.3	Spring	C-67
NGC3337		Sextens	Galaxy	+04 59	10 41.8	Spring	C-49
NGC3338		Leo	Galaxy	+13 45	10 42.1	Spring	C-31, C-49
NGC3339		Sextens	Single star	-00 22	10 42.2	Spring	C-49
NGC3340		Sextens	Galaxy	-00 23	10 42.3	Spring	C-49
NGC3341		Sextens	Galaxy	+05 02	10 42.6	Spring	C-49
NGC3342		Leo	Single star	+09 26	10 42.7	Spring	C-49
NGC3343		Draco	Galaxy	+73 21	10 46.1	Spring	C-13
NGC3344		Leo Minor	Galaxy	+24 55	10 43.5	Spring	C-31
NGC3345		Leo	Double star	+11 59	10 43.6	Spring	C-49
NGC3346		Leo	Galaxy	+14 52	10 43.7	Spring	C-31, C-49
NGC3347		Antila	Galaxy	-36 22	10 42.8	Spring	C-67
NGC3348		Ursa Major	Galaxy	+72 50	10 47.2	Spring	C-13
NGC3349		Leo	Galaxy	+06 45	10 43.8	Spring	C-49
NGC3350		Leo Minor	Galaxy	+30 43	10 44.4	Spring	C-31
NGC3351	M 95	Leo	Galaxy	+11 42	10 44.0	Spring	C-49
NGC3352		Leo	Galaxy	+22 22	10 44.3	Spring	C-31
NGC3353		Ursa Major	Galaxy	+55 58	10 45.4	Spring	C-13
NGC3354		Antila	Galaxy	-36 22	10 43.1	Spring	C-67
NGC3356		Leo	Galaxy	+06 45	10 44.2	Spring	C-49
NGC3357		Leo	Galaxy	+14 05	10 44.4	Spring	C-31, C-49
NGC3358		Antila	Galaxy	-36 23	10 43.6	Spring	C-67
NGC3359		Ursa Major	Galaxy	+63 13	10 46.6	Spring	C-13
NGC3362		Leo	Galaxy	+06 36	10 44.8	Spring	C-49
NGC3363		Leo	Galaxy	+22 04	10 45.3	Spring	C-31
NGC3364		Ursa Major	Galaxy	+72 25	10 48.5	Spring	C-13
NGC3365		Sextens	Galaxy	+01 49	10 46.3	Spring	C-49
NGC3366		Vela	Galaxy	-43 41	10 35.2	Spring	C-67, C-85
NGC3367		Leo	Galaxy	+13 45	10 46.6	Spring	C-31, C-49
NGC3368	M 96	Leo	Galaxy	+11 49	10 46.8	Spring	C-49
NGC3369		Hydra	Galaxy	-25 15	10 46.7	Spring	C-67
NGC3370		Leo	Galaxy	+17 16	10 47.1	Spring	C-31, C-49
NGC3371		Leo	Single star	+13 48	10 47.0	Spring	C-31, C-49
NGC3372	Eta Carina nebula	Carina	Nebula	-59 52	10 43.8	Spring	C-85
NGC3373		Leo	Single star	+13 40	10 47.2	Spring	C-31, C-49
NGC3374		Ursa Major	Galaxy	+43 10	10 47.9	Spring	C-13, C-31
NGC3375		Sextens	Galaxy	-09 57	10 47.0	Spring	C-49
NGC3376		Sextens	Galaxy	+06 03	10 47.4	Spring	C-49
NGC3377		Leo	Galaxy	+13 59	10 47.7	Spring	C-31, C-49
NGC3378		Antila	Galaxy	-40 01	10 46.6	Spring	C-67
NGC3379	M105	Leo	Galaxy	+12 35	10 47.8	Spring	C-31, C-49
NGC3380		Leo Minor	Galaxy	+28 36	10 48.2	Spring	C-31
NGC3381		Leo Minor	Galaxy	+34 42	10 48.4	Spring	C-31
NGC3383		Hydra	Galaxy	-24 27	10 47.3	Spring	C-67
NGC3384		Leo	Galaxy	+12 38	10 48.3	Spring	C-31, C-49
NGC3385		Sextens	Galaxy	+04 55	10 48.2	Spring	C-49
NGC3386		Sextens	Galaxy	+05 00	10 48.2	Spring	C-49
NGC3387		Sextens	Galaxy	+05 00	10 48.2	Spring	C-49
NGC3389		Leo	Galaxy	+12 32	10 48.5	Spring	C-31, C-49
NGC3390		Hydra	Galaxy	-31 32	10 48.1	Spring	C-67
NGC3391		Leo	Galaxy	+14 13	10 48.9	Spring	C-31, C-49
NGC3392		Ursa Major	Galaxy	+65 46	10 51.0	Spring	C-13
NGC3393		Hydra	Galaxy	-25 10	10 48.3	Spring	C-67
NGC3394		Ursa Major	Galaxy	+65 43	10 50.6	Spring	C-13
NGC3395		Leo Minor	Galaxy	+32 59	10 49.8	Spring	C-31
NGC3396		Leo Minor	Galaxy	+32 59	10 49.9	Spring	C-31
NGC3398		Ursa Major	Galaxy	+55 23	10 51.5	Spring	C-13
NGC3399		Leo	Galaxy	+16 13	10 49.4	Spring	C-31, C-49
NGC3400		Leo Minor	Galaxy	+28 28	10 50.8	Spring	C-31
NGC3402		Hydra	Galaxy	-12 40	10 50.0	Spring	C-49, C-67
NGC3403		Draco	Galaxy	+73 41	10 53.9	Spring	C-13
NGC3404		Hydra	Galaxy	-12 07	10 50.3	Spring	C-49, C-67
NGC3405		Leo	Galaxy	+16 14	10 49.7	Spring	C-31, C-49

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC3406		Ursa Major	Galaxy	+51 02	10 51.8	Spring	C-13
NGC3407		Ursa Major	Galaxy	+61 23	10 52.3	Spring	C-13
NGC3408		Ursa Major	Galaxy	+58 26	10 52.2	Spring	C-13
NGC3409		Hydra	Galaxy	-17 03	10 50.2	Spring	C-49, C-67
NGC3410		Ursa Major	Galaxy	+51 01	10 51.9	Spring	C-13
NGC3411		Hydra	Galaxy	-12 51	10 50.3	Spring	C-49, C-67
NGC3412		Leo	Galaxy	+13 25	10 50.9	Spring	C-31, C-49
NGC3413		Leo Minor	Galaxy	+32 46	10 51.3	Spring	C-31
NGC3414		Leo Minor	Galaxy	+27 59	10 51.3	Spring	C-31
NGC3415		Ursa Major	Galaxy	+43 43	10 51.7	Spring	C-13, C-31
NGC3416		Ursa Major	Galaxy	+43 46	10 51.7	Spring	C-13, C-31
NGC3417		Leo	Galaxy	+08 29	10 51.0	Spring	C-49
NGC3418		Leo Minor	Galaxy	+28 07	10 51.3	Spring	C-31
NGC3419		Leo	Galaxy	+13 57	10 51.3	Spring	C-31, C-49
NGC3420		Hydra	Galaxy	-17 15	10 50.1	Spring	C-49, C-67
NGC3421		Hydra	Galaxy	-12 27	10 50.8	Spring	C-49, C-67
NGC3422		Hydra	Galaxy	-12 24	10 51.1	Spring	C-49, C-67
NGC3423		Sextens	Galaxy	+05 50	10 51.2	Spring	C-49
NGC3424		Leo Minor	Galaxy	+32 54	10 51.8	Spring	C-31
NGC3425		Leo	Galaxy	+08 34	10 51.4	Spring	C-49
NGC3426		Leo	Galaxy	+18 28	10 51.6	Spring	C-31
NGC3427		Leo	Galaxy	+08 18	10 51.4	Spring	C-49
NGC3428		Leo	Galaxy	+09 17	10 51.4	Spring	C-49
NGC3429		Leo	Galaxy	+09 15	10 50.9	Spring	C-49
NGC3430		Leo Minor	Galaxy	+32 57	10 52.2	Spring	C-31
NGC3431		Crater	Galaxy	-17 01	10 51.2	Spring	C-49, C-67
NGC3432		Leo Minor	Galaxy	+36 37	10 52.5	Spring	C-31
NGC3433		Leo	Galaxy	+10 09	10 52.1	Spring	C-49
NGC3434		Leo	Galaxy	+03 48	10 52.0	Spring	C-49
NGC3435		Ursa Major	Galaxy	+61 18	10 54.8	Spring	C-13
NGC3436		Leo	Galaxy	+07 56	10 42.4	Spring	C-49
NGC3437		Leo	Galaxy	+22 56	10 52.6	Spring	C-31
NGC3438		Leo	Galaxy	+10 34	10 52.4	Spring	C-49
NGC3439		Leo	Galaxy	+08 34	10 52.4	Spring	C-49
NGC3440		Ursa Major	Galaxy	+57 07	10 53.9	Spring	C-13
NGC3441		Leo	Galaxy	+07 14	10 52.5	Spring	C-49
NGC3442		Leo Minor	Galaxy	+33 55	10 53.1	Spring	C-31
NGC3443		Leo	Galaxy	+17 34	10 53.0	Spring	C-31, C-49
NGC3444		Leo	Galaxy	+10 13	10 53.0	Spring	C-49
NGC3445		Ursa Major	Galaxy	+56 59	10 54.6	Spring	C-13
NGC3446		Vela	Open star cluster	-45 09	10 52.1	Spring	C-67, C-85
NGC3447		Leo	Galaxy	+16 46	10 53.4	Spring	C-31, C-49
NGC3448		Ursa Major	Galaxy	+54 19	10 54.7	Spring	C-13
NGC3449		Antila	Galaxy	-32 56	10 52.9	Spring	C-67
NGC3450		Hydra	Galaxy	-20 51	10 48.1	Spring	C-67
NGC3451		Leo Minor	Galaxy	+27 14	10 54.4	Spring	C-31
NGC3452		Crater	Galaxy	-11 24	10 54.1	Spring	C-49, C-67
NGC3453		Hydra	Galaxy	-21 47	10 53.7	Spring	C-67
NGC3454		Leo	Galaxy	+17 21	10 54.5	Spring	C-31, C-49
NGC3455		Leo	Galaxy	+17 17	10 54.5	Spring	C-31, C-49
NGC3456		Crater	Galaxy	-16 02	10 54.1	Spring	C-49, C-67
NGC3457		Leo	Galaxy	+17 37	10 54.7	Spring	C-31, C-49
NGC3458		Ursa Major	Galaxy	+57 07	10 56.0	Spring	C-13
NGC3459		Crater	Galaxy	-17 04	10 54.7	Spring	C-49, C-67
NGC3461		Leo	Galaxy	+17 39	10 54.9	Spring	C-31, C-49
NGC3462		Leo	Galaxy	+07 42	10 55.3	Spring	C-49
NGC3463		Hydra	Galaxy	-26 07	10 55.1	Spring	C-67
NGC3464		Hydra	Galaxy	-21 04	10 54.7	Spring	C-67
NGC3465		Draco	Galaxy	+75 12	10 59.3	Spring	C-13
NGC3466		Leo	Galaxy	+09 45	10 56.3	Spring	C-49
NGC3467		Leo	Galaxy	+09 46	10 56.7	Spring	C-49
NGC3468		Ursa Major	Galaxy	+40 57	10 57.4	Spring	C-31
NGC3469		Crater	Galaxy	-14 18	10 56.9	Spring	C-49, C-67
NGC3470		Ursa Major	Galaxy	+59 31	10 58.7	Spring	C-13
NGC3471		Ursa Major	Galaxy	+61 32	10 59.1	Spring	C-13
NGC3473		Leo	Galaxy	+17 07	10 58.0	Spring	C-31, C-49



Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC3474		Leo	Galaxy	+17 05	10 58.1	Spring	C-31, C-49
NGC3475		Leo	Galaxy	+24 14	10 58.3	Spring	C-31
NGC3476		Leo	Galaxy	+09 17	10 58.1	Spring	C-49
NGC3477		Leo	Galaxy	+09 13	10 58.2	Spring	C-49
NGC3478		Ursa Major	Galaxy	+46 07	10 59.5	Spring	C-13, C-31
NGC3479		Crater	Galaxy	-14 58	10 58.9	Spring	C-49, C-67
NGC3481		Crater	Galaxy	-07 31	10 59.5	Spring	C-49
NGC3482		Vela	Galaxy	-46 35	10 58.6	Spring	C-67, C-85
NGC3483		Hydra	Galaxy	-28 28	10 59.0	Spring	C-67
NGC3485		Leo	Galaxy	+14 50	11 00.0	Spring	C-31, C-49
NGC3486		Leo Minor	Galaxy	+28 58	11 00.4	Spring	C-31
NGC3487		Leo	Galaxy	+17 35	11 00.7	Spring	C-31, C-49
NGC3488		Ursa Major	Galaxy	+57 41	11 01.4	Spring	C-12, C-13
NGC3489		Leo	Galaxy	+13 54	11 00.3	Spring	C-31, C-49
NGC3490		Leo	Galaxy	+09 22	10 59.9	Spring	C-49
NGC3491		Leo	Galaxy	+12 10	11 00.6	Spring	C-31, C-49
NGC3492		Leo	Galaxy	+10 30	11 00.9	Spring	C-49
NGC3493		Leo Minor	Galaxy	+27 44	11 01.5	Spring	C-31
NGC3495		Leo	Galaxy	+03 38	11 01.3	Spring	C-49
NGC3496		Carina	Open star cluster	-60 20	10 59.8	Spring	C-85
NGC3498		Leo	Triple star	+14 23	11 01.9	Spring	C-31, C-49
NGC3499		Ursa Major	Galaxy	+56 13	11 03.2	Spring	C-12, C-13
NGC3500		Draco	Galaxy	+75 13	11 01.7	Spring	C-12, C-13
NGC3501		Leo	Galaxy	+17 59	11 02.9	Spring	C-31, C-49
NGC3502		Crater	Galaxy	-14 08	11 02.1	Spring	C-49, C-67
NGC3503		Carina	Nebula	-59 51	11 01.3	Spring	C-84, C-85
NGC3504		Leo Minor	Galaxy	+27 58	11 03.2	Spring	C-31
NGC3506		Leo	Galaxy	+11 05	11 03.2	Spring	C-49
NGC3507		Leo	Galaxy	+18 08	11 03.5	Spring	C-31
NGC3508		Crater	Galaxy	-16 18	11 02.9	Spring	C-49, C-67
NGC3509		Leo	Galaxy	+04 50	11 04.4	Spring	C-49
NGC3510		Leo Minor	Galaxy	+28 53	11 03.7	Spring	C-31
NGC3511		Crater	Galaxy	-23 05	11 03.4	Spring	C-67
NGC3512		Leo Minor	Galaxy	+28 02	11 04.0	Spring	C-31
NGC3513		Crater	Galaxy	-23 15	11 03.8	Spring	C-67
NGC3514		Crater	Galaxy	-18 49	11 03.9	Spring	C-67
NGC3515		Leo Minor	Galaxy	+28 14	11 04.6	Spring	C-31
NGC3516		Ursa Major	Galaxy	+72 34	11 06.8	Spring	C-12, C-13
NGC3517		Ursa Major	Galaxy	+56 31	11 05.6	Spring	C-12, C-13
NGC3518		Leo	Galaxy	-06 28	11 04.3	Spring	C-49
NGC3520		Crater	Asterism, group of stars	-17 56	11 05.5	Spring	C-49, C-67
NGC3521		Leo	Galaxy	-00 02	11 05.8	Spring	C-49
NGC3522		Leo	Galaxy	+20 04	11 06.6	Spring	C-31
NGC3523		Draco	Galaxy	+75 08	11 02.8	Spring	C-12, C-13
NGC3524		Leo	Galaxy	+11 24	11 06.5	Spring	C-49
NGC3526		Leo	Galaxy	+07 10	11 07.0	Spring	C-49
NGC3527		Ursa Major	Galaxy	+28 32	11 07.3	Spring	C-31
NGC3528		Crater	Galaxy	-19 28	11 07.3	Spring	C-67
NGC3529		Crater	Galaxy	-19 33	11 07.3	Spring	C-67
NGC3530		Ursa Major	Galaxy	+57 14	11 08.7	Spring	C-12, C-13
NGC3532		Carina	Open star cluster	-58 40	11 06.4	Spring	C-84, C-85
NGC3533		Centaurus	Galaxy	-37 10	11 07.2	Spring	C-67
NGC3534		Leo	Galaxy	+26 36	11 08.7	Spring	C-31
NGC3535		Leo	Galaxy	+04 50	11 08.5	Spring	C-49
NGC3536		Ursa Major	Galaxy	+28 29	11 08.8	Spring	C-31
NGC3537		Crater	Galaxy	-10 26	11 08.6	Spring	C-49
NGC3539		Ursa Major	Galaxy	+28 40	11 09.1	Spring	C-31
NGC3540		Ursa Major	Galaxy	+36 01	11 09.3	Spring	C-31
NGC3541		Crater	Galaxy	-10 56	11 08.8	Spring	C-49
NGC3542		Ursa Major	Galaxy	+36 57	11 10.0	Spring	C-31
NGC3543		Ursa Major	Galaxy	+61 22	11 10.8	Spring	C-12, C-13
NGC3544		Crater	Galaxy	-18 17	11 11.5	Spring	C-67
NGC3545		Ursa Major	Galaxy	+36 58	11 10.2	Spring	C-31
NGC3546		Crater	Galaxy	-13 23	11 09.8	Spring	C-49, C-67
NGC3547		Leo	Galaxy	+10 43	11 09.9	Spring	C-49
NGC3549		Ursa Major	Galaxy	+53 23	11 10.9	Spring	C-12, C-13

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC3550		Ursa Major	Galaxy	+28 46	11 10.6	Spring	C-31
NGC3551		Leo	Galaxy	+21 43	11 09.6	Spring	C-31
NGC3552		Ursa Major	Galaxy	+28 42	11 10.6	Spring	C-31
NGC3553		Ursa Major	Galaxy	+28 42	11 10.6	Spring	C-31
NGC3554		Ursa Major	Galaxy	+28 40	11 10.7	Spring	C-31
NGC3555		Leo	Galaxy	+21 44	11 09.7	Spring	C-31
NGC3556	M108	Ursa Major	Galaxy	+55 40	11 11.5	Spring	C-12, C-13
NGC3557		Centaurus	Galaxy	-37 32	11 10.0	Spring	C-67
NGC3558		Ursa Major	Galaxy	+28 33	11 10.9	Spring	C-31
NGC3559		Leo	Galaxy	+12 01	11 10.7	Spring	C-31, C-49
NGC3560		Leo	Single star	+11 11	11 10.7	Spring	C-49
NGC3561		Ursa Major	Galaxy	+28 43	11 11.2	Spring	C-31
NGC3562		Draco	Galaxy	+72 53	11 12.9	Spring	C-12, C-13
NGC3563		Leo	Galaxy	+26 58	11 11.4	Spring	C-31
NGC3564		Centaurus	Galaxy	-37 33	11 10.6	Spring	C-67
NGC3567		Leo	Galaxy	+05 50	11 11.3	Spring	C-49
NGC3568		Centaurus	Galaxy	-37 27	11 10.8	Spring	C-67
NGC3569		Ursa Major	Galaxy	+35 27	11 12.1	Spring	C-30, C-31
NGC3570		Leo	Galaxy	+27 35	11 12.1	Spring	C-30, C-31
NGC3571		Crater	Galaxy	-18 17	11 11.5	Spring	C-67
NGC3572		Carina	Cluster with nebulosity	-60 14	11 10.4	Spring	C-84, C-85
NGC3573		Centaurus	Galaxy	-36 51	11 11.3	Spring	C-67
NGC3574		Leo	Galaxy	+27 37	11 12.2	Spring	C-30, C-31
NGC3576		Carina	Nebula	-61 23	11 11.8	Spring	C-84, C-85
NGC3577		Ursa Major	Galaxy	+48 16	11 13.8	Spring	C-12, C-13
NGC3579		Carina	Nebula	-61 14	11 11.9	Spring	C-84, C-85
NGC3580		Leo	Galaxy	+03 40	11 13.3	Spring	C-48, C-49
NGC3581		Carina	Nebula	-61 18	11 12.1	Spring	C-84, C-85
NGC3582		Carina	Nebula	-61 16	11 12.3	Spring	C-84, C-85
NGC3583		Ursa Major	Galaxy	+48 19	11 14.2	Spring	C-12, C-13
NGC3584		Carina	Nebula	-61 12	11 12.4	Spring	C-84, C-85
NGC3585		Hydra	Galaxy	-26 45	11 13.3	Spring	C-66, C-67
NGC3586		Carina	Nebula	-61 21	11 12.6	Spring	C-84, C-85
NGC3587	M 97, Owl nebula	Ursa Major	Planetary nebula	+55 01	11 14.8	Spring	C-12, C-13
NGC3588		Leo	Galaxy	+20 24	11 14.0	Spring	C-30, C-31
NGC3589		Ursa Major	Galaxy	+60 42	11 15.2	Spring	C-12, C-13
NGC3590		Carina	Open star cluster	-60 47	11 12.9	Spring	C-84, C-85
NGC3591		Crater	Galaxy	-14 04	11 14.1	Spring	C-48, C-49, C-66, C-67
NGC3592		Leo	Galaxy	+17 16	11 14.4	Spring	C-30, C-31, C-48, C-49
NGC3593		Leo	Galaxy	+12 49	11 14.6	Spring	C-30, C-31, C-48, C-49
NGC3594		Ursa Major	Galaxy	+55 42	11 16.1	Spring	C-12, C-13
NGC3595		Ursa Major	Galaxy	+47 27	11 15.4	Spring	C-12, C-13, C-30, C-31
NGC3596		Leo	Galaxy	+14 47	11 15.1	Spring	C-30, C-31, C-48, C-49
NGC3597		Crater	Galaxy	-23 43	11 14.6	Spring	C-66, C-67
NGC3598		Leo	Galaxy	+17 16	11 15.2	Spring	C-30, C-31, C-48, C-49
NGC3599		Leo	Galaxy	+18 07	11 15.4	Spring	C-30, C-31
NGC3600		Ursa Major	Galaxy	+41 36	11 15.8	Spring	C-30, C-31
NGC3601		Leo	Galaxy	+05 07	11 15.5	Spring	C-48, C-49
NGC3602		Leo	Galaxy	+17 25	11 15.8	Spring	C-30, C-31, C-48, C-49
NGC3603		Carina	Cluster with nebulosity	-61 15	11 15.1	Spring	C-84, C-85
NGC3605		Leo	Galaxy	+18 01	11 16.8	Spring	C-30, C-31
NGC3606		Hydra	Galaxy	-33 49	11 16.2	Spring	C-66, C-67
NGC3607		Leo	Galaxy	+18 03	11 16.9	Spring	C-30, C-31
NGC3608		Leo	Galaxy	+18 09	11 17.0	Spring	C-30, C-31
NGC3609		Leo	Galaxy	+26 38	11 17.8	Spring	C-30, C-31
NGC3610		Ursa Major	Galaxy	+58 47	11 18.4	Spring	C-12, C-13
NGC3611		Leo	Galaxy	+04 33	11 17.5	Spring	C-48, C-49
NGC3612		Leo	Galaxy	+26 38	11 18.2	Spring	C-30, C-31
NGC3613		Ursa Major	Galaxy	+58 00	11 18.6	Spring	C-12, C-13
NGC3614		Ursa Major	Galaxy	+45 45	11 18.3	Spring	C-12, C-13, C-30, C-31
NGC3615		Leo	Galaxy	+23 24	11 18.0	Spring	C-30, C-31
NGC3617		Hydra	Galaxy	-26 07	11 17.8	Spring	C-66, C-67
NGC3618		Leo	Galaxy	+23 29	11 18.5	Spring	C-30, C-31
NGC3619		Ursa Major	Galaxy	+57 46	11 19.4	Spring	C-12, C-13
NGC3620		Chamaeleon	Galaxy	-76 13	11 16.1	Spring	C-84, C-85
NGC3621		Hydra	Galaxy	-32 49	11 18.3	Spring	C-66, C-67

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC3622		Ursa Major	Galaxy	+67 15	11 20.2	Spring	C-12, C-13
NGC3623	M 65	Leo	Galaxy	+13 05	11 18.9	Spring	C-30, C-31, C-48, C-49
NGC3624		Leo	Galaxy	+07 32	11 18.8	Spring	C-48, C-49
NGC3625		Ursa Major	Galaxy	+57 47	11 20.5	Spring	C-12, C-13
NGC3626		Leo	Galaxy	+18 21	11 20.1	Spring	C-30, C-31
NGC3627	M 66	Leo	Galaxy	+12 59	11 20.2	Spring	C-30, C-31, C-48, C-49
NGC3628		Leo	Galaxy	+13 36	11 20.3	Spring	C-30, C-31, C-48, C-49
NGC3629		Leo	Galaxy	+26 58	11 20.5	Spring	C-30, C-31
NGC3630		Leo	Galaxy	+02 58	11 20.3	Spring	C-48, C-49
NGC3631		Ursa Major	Galaxy	+53 10	11 21.0	Spring	C-12, C-13
NGC3633		Leo	Galaxy	+03 35	11 20.4	Spring	C-48, C-49
NGC3634		Crater	Galaxy	-09 01	11 20.6	Spring	C-48, C-49
NGC3635		Crater	Galaxy	-09 01	11 20.6	Spring	C-48, C-49
NGC3636		Crater	Galaxy	-10 17	11 20.4	Spring	C-48, C-49
NGC3637		Crater	Galaxy	-10 16	11 20.7	Spring	C-48, C-49
NGC3638		Crater	Galaxy	-08 06	11 20.3	Spring	C-48, C-49
NGC3639		Leo	Galaxy	+18 28	11 21.5	Spring	C-30, C-31
NGC3640		Leo	Galaxy	+03 14	11 21.1	Spring	C-48, C-49
NGC3641		Leo	Galaxy	+03 12	11 21.2	Spring	C-48, C-49
NGC3642		Ursa Major	Galaxy	+59 05	11 22.3	Spring	C-12, C-13
NGC3643		Leo	Galaxy	+03 01	11 21.4	Spring	C-48, C-49
NGC3644		Leo	Galaxy	+02 49	11 21.5	Spring	C-48, C-49
NGC3645		Leo	Galaxy	+02 59	11 21.6	Spring	C-48, C-49
NGC3646		Leo	Galaxy	+20 10	11 21.7	Spring	C-30, C-31
NGC3647		Leo	Galaxy	+02 54	11 21.6	Spring	C-48, C-49
NGC3648		Ursa Major	Galaxy	+39 53	11 22.6	Spring	C-30, C-31
NGC3649		Leo	Galaxy	+20 13	11 22.2	Spring	C-30, C-31
NGC3650		Leo	Galaxy	+20 42	11 22.6	Spring	C-30, C-31
NGC3651		Leo	Galaxy	+24 18	11 22.4	Spring	C-30, C-31
NGC3652		Ursa Major	Galaxy	+37 46	11 22.6	Spring	C-30, C-31
NGC3653		Leo	Galaxy	+24 16	11 22.5	Spring	C-30, C-31
NGC3654		Ursa Major	Galaxy	+69 26	11 24.1	Spring	C-12, C-13
NGC3655		Leo	Galaxy	+16 35	11 22.9	Spring	C-30, C-31, C-48, C-49
NGC3656		Ursa Major	Galaxy	+53 51	11 23.6	Spring	C-12, C-13
NGC3657		Ursa Major	Galaxy	+52 55	11 23.9	Spring	C-12, C-13
NGC3658		Ursa Major	Galaxy	+38 34	11 24.0	Spring	C-30
NGC3659		Leo	Galaxy	+17 49	11 23.8	Spring	C-30, C-31, C-48, C-49
NGC3660		Crater	Galaxy	-08 40	11 23.6	Spring	C-48, C-49
NGC3661		Crater	Galaxy	-13 48	11 23.7	Spring	C-48, C-49, C-66, C-67
NGC3662		Leo	Galaxy	-01 06	11 23.8	Spring	C-48, C-49
NGC3663		Crater	Galaxy	-12 17	11 24.0	Spring	C-48, C-66
NGC3664		Leo	Galaxy	+03 20	11 24.4	Spring	C-48
NGC3665		Ursa Major	Galaxy	+38 46	11 24.7	Spring	C-30
NGC3666		Leo	Galaxy	+11 21	11 24.4	Spring	C-48
NGC3667		Crater	Galaxy	-13 49	11 24.3	Spring	C-48, C-66
NGC3668		Ursa Major	Galaxy	+63 27	11 25.5	Spring	C-12, C-13
NGC3669		Ursa Major	Galaxy	+57 43	11 25.4	Spring	C-12, C-13
NGC3670		Leo	Galaxy	+23 57	11 24.7	Spring	C-30
NGC3671		Ursa Major	Galaxy	+60 29	11 25.8	Spring	C-12, C-13
NGC3672		Crater	Galaxy	-09 48	11 25.0	Spring	C-48
NGC3673		Hydra	Galaxy	-26 44	11 25.2	Spring	C-66
NGC3674		Ursa Major	Galaxy	+57 03	11 26.4	Spring	C-12, C-13
NGC3675		Ursa Major	Galaxy	+43 35	11 26.1	Spring	C-12, C-13, C-30
NGC3677		Ursa Major	Galaxy	+46 58	11 26.3	Spring	C-12, C-13, C-30
NGC3678		Leo	Galaxy	+27 53	11 26.2	Spring	C-30
NGC3679		Leo	Galaxy	-05 35	11 26.2	Spring	C-48
NGC3680		Centaurus	Open star cluster	-43 15	11 25.7	Spring	C-66, C-84, C-85
NGC3681		Leo	Galaxy	+16 52	11 26.5	Spring	C-30, C-48
NGC3682		Draco	Galaxy	+66 35	11 27.7	Spring	C-12, C-13
NGC3683		Ursa Major	Galaxy	+56 53	11 27.5	Spring	C-12, C-13
NGC3684		Leo	Galaxy	+17 02	11 27.2	Spring	C-30, C-48
NGC3686		Leo	Galaxy	+17 13	11 27.7	Spring	C-30, C-48
NGC3687		Ursa Major	Galaxy	+29 31	11 28.0	Spring	C-30
NGC3688		Crater	Galaxy	-09 10	11 27.8	Spring	C-48
NGC3689		Leo	Galaxy	+25 40	11 28.2	Spring	C-30
NGC3690		Ursa Major	Galaxy	+58 33	11 28.5	Spring	C-12, C-13

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC3691		Leo	Galaxy	+16 55	11 28.2	Spring	C-30, C-48
NGC3692		Leo	Galaxy	+09 24	11 28.4	Spring	C-48
NGC3693		Crater	Galaxy	-13 10	11 28.2	Spring	C-48, C-66
NGC3694		Ursa Major	Galaxy	+35 24	11 28.9	Spring	C-30
NGC3695		Ursa Major	Galaxy	+35 35	11 29.2	Spring	C-30
NGC3696		Crater	Galaxy	-11 15	11 28.8	Spring	C-48, C-66
NGC3697		Leo	Galaxy	+20 48	11 28.7	Spring	C-30
NGC3699		Centaurus	Planetary nebula	-59 57	11 28.0	Spring	C-84, C-85
NGC3700		Ursa Major	Galaxy	+35 31	11 29.5	Spring	C-30
NGC3701		Leo	Galaxy	+24 05	11 29.4	Spring	C-30
NGC3702		Crater	Galaxy	-08 52	11 30.2	Spring	C-48
NGC3704		Crater	Galaxy	-11 30	11 30.0	Spring	C-48, C-66
NGC3705		Leo	Galaxy	+09 17	11 30.1	Spring	C-48
NGC3706		Centaurus	Galaxy	-36 25	11 29.7	Spring	C-66
NGC3710		Leo	Galaxy	+22 46	11 31.0	Spring	C-30
NGC3711		Crater	Galaxy	-11 04	11 29.4	Spring	C-48, C-66
NGC3712		Ursa Major	Galaxy	+28 34	11 31.1	Spring	C-30
NGC3713		Leo	Galaxy	+28 09	11 31.6	Spring	C-30
NGC3714		Ursa Major	Galaxy	+28 22	11 31.8	Spring	C-30
NGC3715		Crater	Galaxy	-14 12	11 31.5	Spring	C-48, C-66
NGC3716		Leo	Galaxy	+03 30	11 31.7	Spring	C-48
NGC3717		Hydra	Galaxy	-30 19	11 31.5	Spring	C-66
NGC3718		Ursa Major	Galaxy	+53 04	11 32.6	Spring	C-12, C-13
NGC3719		Leo	Galaxy	+00 49	11 32.2	Spring	C-48
NGC3720		Leo	Galaxy	+00 48	11 32.4	Spring	C-48
NGC3721		Crater	Galaxy	-09 35	11 34.4	Spring	C-48
NGC3722		Crater	Galaxy	-09 39	11 34.5	Spring	C-48
NGC3723		Crater	Galaxy	-09 58	11 32.4	Spring	C-48
NGC3724		Crater	Galaxy	-09 41	11 34.5	Spring	C-48
NGC3725		Ursa Major	Galaxy	+61 53	11 33.7	Spring	C-12, C-13
NGC3726		Ursa Major	Galaxy	+47 02	11 33.3	Spring	C-12, C-13, C-30
NGC3727		Crater	Galaxy	-13 52	11 33.7	Spring	C-48, C-66
NGC3728		Leo	Galaxy	+24 27	11 33.2	Spring	C-30
NGC3729		Ursa Major	Galaxy	+53 08	11 33.8	Spring	C-12, C-13
NGC3730		Crater	Galaxy	-09 37	11 34.7	Spring	C-48
NGC3731		Leo	Galaxy	+12 32	11 34.2	Spring	C-30, C-48
NGC3732		Crater	Galaxy	-09 51	11 34.2	Spring	C-48
NGC3733		Ursa Major	Galaxy	+54 51	11 35.0	Spring	C-12, C-13
NGC3734		Crater	Galaxy	-14 06	11 34.7	Spring	C-48, C-66
NGC3735		Draco	Galaxy	+70 32	11 36.0	Spring	C-12
NGC3736		Draco	Galaxy	+73 28	11 35.6	Spring	C-12, C-13
NGC3737		Ursa Major	Galaxy	+54 57	11 35.6	Spring	C-12, C-13
NGC3738		Ursa Major	Galaxy	+54 31	11 35.8	Spring	C-12, C-13
NGC3739		Leo	Galaxy	+25 04	11 35.6	Spring	C-30
NGC3740		Ursa Major	Galaxy	+59 59	11 36.2	Spring	C-12
NGC3741		Ursa Major	Galaxy	+45 18	11 36.0	Spring	C-12, C-30
NGC3742		Centaurus	Galaxy	-37 56	11 35.4	Spring	C-66
NGC3743		Leo	Galaxy	+21 44	11 35.8	Spring	C-30
NGC3744		Leo	Galaxy	+23 00	11 35.8	Spring	C-30
NGC3745	Copeland's Septet	Leo	Galaxy	+22 01	11 37.7	Spring	C-30
NGC3746	Copeland's Septet	Leo	Galaxy	+22 00	11 37.7	Spring	C-30
NGC3748	Copeland's Septet	Leo	Galaxy	+22 02	11 37.8	Spring	C-30
NGC3749		Centaurus	Galaxy	-37 59	11 35.8	Spring	C-66
NGC3750	Copeland's Septet	Leo	Galaxy	+21 58	11 37.9	Spring	C-30
NGC3751	Copeland's Septet	Leo	Galaxy	+21 56	11 37.9	Spring	C-30
NGC3753	Copeland's Septet	Leo	Galaxy	+21 59	11 37.9	Spring	C-30
NGC3754	Copeland's Septet	Leo	Galaxy	+21 59	11 37.9	Spring	C-30
NGC3755		Ursa Major	Galaxy	+36 25	11 36.6	Spring	C-30
NGC3756		Ursa Major	Galaxy	+54 18	11 36.8	Spring	C-12

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC3757		Ursa Major	Galaxy	+58 26	11 37.1	Spring	C-12
NGC3758		Leo	Galaxy	+21 36	11 36.4	Spring	C-30
NGC3759		Ursa Major	Galaxy	+54 49	11 36.9	Spring	C-12
NGC3761		Leo	Galaxy	+23 00	11 36.8	Spring	C-30
NGC3762		Ursa Major	Galaxy	+61 46	11 37.5	Spring	C-12
NGC3763		Crater	Galaxy	-09 50	11 36.4	Spring	C-48
NGC3764		Leo	Galaxy	+17 54	11 36.9	Spring	C-30, C-48
NGC3765		Leo	Galaxy	+24 07	11 37.1	Spring	C-30
NGC3766		Centaurus	Open star cluster	-61 37	11 36.1	Spring	C-84
NGC3767		Leo	Galaxy	+16 53	11 37.3	Spring	C-30, C-48
NGC3768		Leo	Galaxy	+17 51	11 37.2	Spring	C-30, C-48
NGC3769		Ursa Major	Galaxy	+47 54	11 37.7	Spring	C-12, C-30
NGC3770		Ursa Major	Galaxy	+59 37	11 38.0	Spring	C-12
NGC3771		Crater	Galaxy	-09 20	11 38.4	Spring	C-48
NGC3772		Leo	Galaxy	+22 42	11 37.8	Spring	C-30
NGC3773		Leo	Galaxy	+12 07	11 38.2	Spring	C-30, C-48
NGC3774		Crater	Galaxy	-08 59	11 38.6	Spring	C-48
NGC3775		Crater	Galaxy	-10 37	11 38.3	Spring	C-48
NGC3776		Virgo	Galaxy	-03 20	11 38.3	Spring	C-48
NGC3777		Crater	Galaxy	-12 34	11 36.1	Spring	C-48, C-66
NGC3778		Centaurus	Galaxy	-50 43	11 38.4	Spring	C-84
NGC3780		Ursa Major	Galaxy	+56 16	11 39.4	Spring	C-12
NGC3781		Leo	Galaxy	+26 22	11 39.0	Spring	C-30
NGC3782		Ursa Major	Galaxy	+46 31	11 39.3	Spring	C-12, C-30
NGC3783		Centaurus	Galaxy	-37 45	11 39.0	Spring	C-66
NGC3784		Leo	Galaxy	+26 20	11 39.4	Spring	C-30
NGC3785		Leo	Galaxy	+26 19	11 39.5	Spring	C-30
NGC3786		Ursa Major	Galaxy	+31 55	11 39.7	Spring	C-30
NGC3787		Leo	Galaxy	+20 29	11 39.7	Spring	C-30
NGC3788		Ursa Major	Galaxy	+31 56	11 39.7	Spring	C-30
NGC3789		Crater	Galaxy	-09 36	11 38.1	Spring	C-48
NGC3790		Leo	Galaxy	+17 43	11 39.8	Spring	C-30, C-48
NGC3791		Crater	Galaxy	-09 23	11 39.8	Spring	C-48
NGC3793		Ursa Major	Galaxy	+31 52	11 39.4	Spring	C-30
NGC3794		Ursa Major	Galaxy	+55 11	11 39.6	Spring	C-12
NGC3795		Ursa Major	Galaxy	+58 37	11 40.1	Spring	C-12
NGC3796		Ursa Major	Galaxy	+60 18	11 40.6	Spring	C-12
NGC3797		Ursa Major	Galaxy	+31 54	11 40.1	Spring	C-30
NGC3798		Leo	Galaxy	+24 43	11 40.2	Spring	C-30
NGC3799		Leo	Galaxy	+15 20	11 40.2	Spring	C-30, C-48
NGC3800		Leo	Galaxy	+15 21	11 40.2	Spring	C-30, C-48
NGC3801		Leo	Galaxy	+17 44	11 40.3	Spring	C-30, C-48
NGC3802		Leo	Galaxy	+17 46	11 40.3	Spring	C-30, C-48
NGC3803		Leo	Galaxy	+17 49	11 40.3	Spring	C-30, C-48
NGC3804		Ursa Major	Galaxy	+56 12	11 40.9	Spring	C-12
NGC3805		Leo	Galaxy	+20 22	11 40.8	Spring	C-30
NGC3806		Leo	Galaxy	+17 48	11 40.8	Spring	C-30, C-48
NGC3807		Leo	Galaxy	+17 47	11 40.8	Spring	C-30, C-48
NGC3808		Leo	Galaxy	+22 27	11 40.7	Spring	C-30
NGC3809		Ursa Major	Galaxy	+59 54	11 41.3	Spring	C-12
NGC3810		Leo	Galaxy	+11 28	11 41.0	Spring	C-48
NGC3811		Ursa Major	Galaxy	+47 42	11 41.3	Spring	C-12, C-30
NGC3812		Leo	Galaxy	+24 51	11 41.1	Spring	C-30
NGC3813		Ursa Major	Galaxy	+36 33	11 41.3	Spring	C-30
NGC3814		Leo	Galaxy	+24 49	11 41.5	Spring	C-30
NGC3815		Leo	Galaxy	+24 49	11 41.7	Spring	C-30
NGC3816		Leo	Galaxy	+20 07	11 41.8	Spring	C-30
NGC3817		Leo	Galaxy	+10 19	11 41.9	Spring	C-48
NGC3818		Virgo	Galaxy	-06 09	11 42.0	Spring	C-48
NGC3819		Leo	Galaxy	+10 22	11 42.1	Spring	C-48
NGC3820		Leo	Galaxy	+10 24	11 42.1	Spring	C-48
NGC3821		Leo	Galaxy	+20 20	11 42.2	Spring	C-30
NGC3822		Virgo	Galaxy	+10 17	11 42.2	Spring	C-48
NGC3823		Crater	Galaxy	-13 51	11 42.2	Spring	C-48, C-66
NGC3824		Ursa Major	Galaxy	+52 47	11 42.8	Spring	C-12
NGC3825		Virgo	Galaxy	+10 17	11 42.4	Spring	C-48

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC3826		Leo	Galaxy	+26 30	11 42.4	Spring	C-30
NGC3827		Leo	Galaxy	+18 51	11 42.6	Spring	C-30
NGC3828		Leo	Galaxy	+16 30	11 42.9	Spring	C-30, C-48
NGC3829		Ursa Major	Galaxy	+52 43	11 43.5	Spring	C-12
NGC3830		Leo	Galaxy	+26 35	11 43.2	Spring	C-30
NGC3831		Crater	Galaxy	-12 52	11 43.2	Spring	C-48, C-66
NGC3832		Leo	Galaxy	+22 44	11 43.5	Spring	C-30
NGC3833		Virgo	Galaxy	+10 10	11 43.5	Spring	C-48
NGC3834		Leo	Galaxy	+19 05	11 43.6	Spring	C-30
NGC3835		Ursa Major	Galaxy	+60 07	11 44.1	Spring	C-12
NGC3836		Crater	Galaxy	-16 48	11 43.5	Spring	C-48, C-66
NGC3837		Leo	Galaxy	+19 54	11 43.9	Spring	C-30
NGC3838		Ursa Major	Galaxy	+57 57	11 44.2	Spring	C-12
NGC3839		Leo	Galaxy	+10 48	11 43.9	Spring	C-48
NGC3840		Leo	Galaxy	+20 05	11 43.9	Spring	C-30
NGC3841		Leo	Galaxy	+19 59	11 44.0	Spring	C-30
NGC3842		Leo	Galaxy	+19 57	11 44.0	Spring	C-30
NGC3843		Virgo	Galaxy	+07 56	11 43.9	Spring	C-48
NGC3844		Leo	Galaxy	+20 02	11 44.0	Spring	C-30
NGC3845		Leo	Galaxy	+20 00	11 44.1	Spring	C-30
NGC3846		Ursa Major	Galaxy	+55 40	11 44.5	Spring	C-12
NGC3848		Virgo	Galaxy	+10 16	11 43.7	Spring	C-48
NGC3850		Ursa Major	Galaxy	+55 53	11 45.6	Spring	C-12
NGC3851		Leo	Galaxy	+19 59	11 44.3	Spring	C-30
NGC3853		Leo	Galaxy	+16 34	11 44.4	Spring	C-30, C-48
NGC3857		Leo	Galaxy	+19 33	11 44.8	Spring	C-30
NGC3858		Crater	Galaxy	-09 16	11 44.9	Spring	C-48
NGC3859		Leo	Galaxy	+19 28	11 44.9	Spring	C-30
NGC3860		Leo	Galaxy	+19 49	11 44.6	Spring	C-30
NGC3861		Leo	Galaxy	+20 00	11 44.8	Spring	C-30
NGC3862		Leo	Galaxy	+19 36	11 45.1	Spring	C-30
NGC3863		Virgo	Galaxy	+08 29	11 45.1	Spring	C-48
NGC3864		Leo	Galaxy	+19 24	11 45.2	Spring	C-30
NGC3865		Crater	Galaxy	-09 14	11 44.9	Spring	C-48
NGC3866		Crater	Galaxy	-09 20	11 45.3	Spring	C-48
NGC3867		Leo	Galaxy	+19 24	11 45.4	Spring	C-30
NGC3868		Leo	Galaxy	+19 27	11 45.4	Spring	C-30
NGC3869		Leo	Galaxy	+10 50	11 45.8	Spring	C-48
NGC3870		Ursa Major	Galaxy	+50 12	11 45.9	Spring	C-12
NGC3871		Ursa Major	Galaxy	+33 05	11 46.2	Spring	C-30
NGC3872		Leo	Galaxy	+13 46	11 45.8	Spring	C-30, C-48
NGC3873		Leo	Galaxy	+19 47	11 45.7	Spring	C-30
NGC3874		Virgo	Double star	+08 33	11 45.8	Spring	C-48
NGC3875		Leo	Galaxy	+19 46	11 45.8	Spring	C-30
NGC3876		Virgo	Galaxy	+09 11	11 45.4	Spring	C-48
NGC3877		Ursa Major	Galaxy	+47 30	11 46.1	Spring	C-12, C-30
NGC3878		Ursa Major	Galaxy	+33 12	11 46.2	Spring	C-30
NGC3879		Draco	Galaxy	+69 24	11 46.9	Spring	C-12
NGC3880		Ursa Major	Galaxy	+33 10	11 46.3	Spring	C-30
NGC3881		Ursa Major	Galaxy	+33 07	11 46.5	Spring	C-30
NGC3882		Centaurus	Galaxy	-56 22	11 46.1	Spring	C-84
NGC3883		Leo	Galaxy	+20 42	11 46.8	Spring	C-30
NGC3884		Leo	Galaxy	+20 25	11 46.2	Spring	C-30
NGC3885		Hydra	Galaxy	-27 55	11 46.8	Spring	C-66
NGC3886		Leo	Galaxy	+19 51	11 47.1	Spring	C-30
NGC3887		Crater	Galaxy	-16 51	11 47.1	Spring	C-48, C-66
NGC3888		Ursa Major	Galaxy	+55 58	11 47.6	Spring	C-12
NGC3889		Ursa Major	Galaxy	+56 02	11 47.9	Spring	C-12
NGC3890		Draco	Galaxy	+74 20	11 49.4	Spring	C-12
NGC3891		Ursa Major	Galaxy	+30 23	11 48.0	Spring	C-30
NGC3892		Crater	Galaxy	-10 58	11 48.0	Spring	C-48
NGC3893		Ursa Major	Galaxy	+48 43	11 48.6	Spring	C-12
NGC3894		Ursa Major	Galaxy	+59 25	11 48.8	Spring	C-12
NGC3895		Ursa Major	Galaxy	+59 26	11 49.1	Spring	C-12
NGC3896		Ursa Major	Galaxy	+48 41	11 48.9	Spring	C-12
NGC3897		Ursa Major	Galaxy	+35 01	11 49.0	Spring	C-30

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC3898		Ursa Major	Galaxy	+56 05	11 49.2	Spring	C-12
NGC3900		Leo	Galaxy	+27 01	11 49.2	Spring	C-30
NGC3901		Camelopardalis	Galaxy	+77 24	11 43.0	Spring	C-12
NGC3902		Leo	Galaxy	+26 07	11 49.3	Spring	C-30
NGC3903		Centaurus	Galaxy	-37 30	11 49.1	Spring	C-66
NGC3904		Hydra	Galaxy	-29 17	11 49.2	Spring	C-66
NGC3905		Crater	Galaxy	-09 44	11 49.1	Spring	C-48
NGC3906		Ursa Major	Galaxy	+48 26	11 49.7	Spring	C-12
NGC3907		Virgo	Galaxy	-01 04	11 49.5	Spring	C-48
NGC3908		Leo	Galaxy	+12 11	11 49.9	Spring	C-30, C-48
NGC3909		Centaurus	Open star cluster	-48 15	11 49.6	Spring	C-84
NGC3910		Leo	Galaxy	+21 22	11 50.0	Spring	C-30
NGC3911		Leo	Galaxy	+24 57	11 49.4	Spring	C-30
NGC3912		Leo	Galaxy	+26 29	11 50.1	Spring	C-30
NGC3913		Ursa Major	Galaxy	+55 21	11 50.6	Spring	C-12
NGC3914		Virgo	Galaxy	+06 35	11 50.6	Spring	C-48
NGC3916		Ursa Major	Galaxy	+55 09	11 50.8	Spring	C-12
NGC3917		Ursa Major	Galaxy	+51 50	11 50.8	Spring	C-12
NGC3918	Blue planetary	Centaurus	Planetary nebula	-57 11	11 50.3	Spring	C-84
NGC3919		Leo	Galaxy	+20 01	11 50.6	Spring	C-30
NGC3920		Leo	Galaxy	+24 57	11 50.1	Spring	C-30
NGC3921		Ursa Major	Galaxy	+55 05	11 51.1	Spring	C-12
NGC3922		Ursa Major	Galaxy	+50 11	11 51.2	Spring	C-12
NGC3923		Hydra	Galaxy	-28 48	11 51.0	Spring	C-66
NGC3924		Ursa Major	Galaxy	+50 01	11 52.6	Spring	C-12
NGC3925		Leo	Galaxy	+21 55	11 51.3	Spring	C-30
NGC3926		Leo	Galaxy	+22 03	11 51.5	Spring	C-30
NGC3928		Ursa Major	Galaxy	+48 41	11 51.8	Spring	C-12
NGC3929		Leo	Galaxy	+21 01	11 51.7	Spring	C-30
NGC3930		Ursa Major	Galaxy	+38 01	11 51.8	Spring	C-30
NGC3931		Ursa Major	Galaxy	+52 00	11 51.2	Spring	C-12
NGC3932		Ursa Major	Galaxy	+48 28	11 52.5	Spring	C-12
NGC3933		Leo	Galaxy	+16 49	11 52.0	Spring	C-30, C-48
NGC3934		Leo	Galaxy	+16 52	11 52.2	Spring	C-30, C-48
NGC3935		Ursa Major	Galaxy	+32 25	11 52.4	Spring	C-30
NGC3936		Hydra	Galaxy	-26 54	11 52.3	Spring	C-66
NGC3937		Leo	Galaxy	+20 39	11 52.7	Spring	C-30
NGC3938		Ursa Major	Galaxy	+44 07	11 52.8	Spring	C-12, C-30
NGC3940		Leo	Galaxy	+21 01	11 52.7	Spring	C-30
NGC3941		Ursa Major	Galaxy	+36 59	11 52.9	Spring	C-30
NGC3942		Crater	Galaxy	-11 24	11 51.4	Spring	C-48, C-66
NGC3943		Leo	Galaxy	+20 30	11 52.9	Spring	C-30
NGC3944		Leo	Galaxy	+26 14	11 53.1	Spring	C-30
NGC3945		Ursa Major	Galaxy	+60 41	11 53.2	Spring	C-12
NGC3946		Leo	Galaxy	+21 03	11 53.4	Spring	C-30
NGC3947		Leo	Galaxy	+20 45	11 53.4	Spring	C-30
NGC3948		Leo	Galaxy	+20 59	11 53.4	Spring	C-30
NGC3949		Ursa Major	Galaxy	+47 52	11 53.7	Spring	C-12, C-30
NGC3950		Ursa Major	Galaxy	+47 56	11 53.7	Spring	C-12, C-30
NGC3951		Leo	Galaxy	+23 24	11 53.7	Spring	C-30
NGC3952		Virgo	Galaxy	-04 00	11 53.7	Spring	C-48
NGC3953		Ursa Major	Galaxy	+52 20	11 53.8	Spring	C-12
NGC3954		Leo	Galaxy	+20 54	11 53.7	Spring	C-30
NGC3955		Crater	Galaxy	-23 10	11 54.0	Spring	C-66
NGC3956		Crater	Galaxy	-20 34	11 54.0	Spring	C-66
NGC3957		Crater	Galaxy	-19 34	11 54.0	Spring	C-66
NGC3958		Ursa Major	Galaxy	+58 22	11 54.6	Spring	C-12
NGC3959		Crater	Galaxy	-07 44	11 54.6	Spring	C-48
NGC3960		Centaurus	Open star cluster	-55 42	11 50.9	Spring	C-84
NGC3961		Draco	Galaxy	+69 20	11 55.0	Spring	C-12
NGC3962		Crater	Galaxy	-13 58	11 54.7	Spring	C-48, C-66
NGC3963		Ursa Major	Galaxy	+58 30	11 55.0	Spring	C-12
NGC3964		Leo	Galaxy	+28 16	11 54.8	Spring	C-30
NGC3966		Ursa Major	Galaxy	+32 12	11 55.7	Spring	C-30
NGC3967		Crater	Galaxy	-07 50	11 55.2	Spring	C-48
NGC3968		Leo	Galaxy	+11 58	11 55.5	Spring	C-48

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC3969		Crater	Galaxy	-18 56	11 55.1	Spring	C-66
NGC3970		Crater	Galaxy	-12 02	11 55.3	Spring	C-48, C-66
NGC3971		Ursa Major	Galaxy	+30 00	11 55.6	Spring	C-30
NGC3972		Ursa Major	Galaxy	+55 19	11 55.8	Spring	C-12
NGC3973		Leo	Galaxy	+12 01	11 55.6	Spring	C-30, C-48
NGC3974		Crater	Galaxy	-12 00	11 55.7	Spring	C-48, C-66
NGC3975		Ursa Major	Galaxy	+60 32	11 55.9	Spring	C-12
NGC3976		Virgo	Galaxy	+06 45	11 56.0	Spring	C-48
NGC3977		Ursa Major	Galaxy	+55 24	11 56.1	Spring	C-12
NGC3978		Ursa Major	Galaxy	+60 31	11 56.2	Spring	C-12
NGC3979		Virgo	Galaxy	-02 42	11 56.1	Spring	C-48
NGC3980		Ursa Major	Galaxy	+55 23	11 56.1	Spring	C-12
NGC3981		Crater	Galaxy	-19 54	11 56.1	Spring	C-66
NGC3982		Ursa Major	Galaxy	+55 08	11 56.5	Spring	C-12
NGC3983		Leo	Galaxy	+23 53	11 56.4	Spring	C-30
NGC3984		Ursa Major	Galaxy	+29 03	11 57.8	Spring	C-30
NGC3985		Ursa Major	Galaxy	+48 20	11 56.7	Spring	C-12
NGC3986		Ursa Major	Galaxy	+32 01	11 56.7	Spring	C-30
NGC3987		Leo	Galaxy	+25 12	11 57.3	Spring	C-30
NGC3988		Leo	Galaxy	+27 53	11 57.4	Spring	C-30
NGC3989		Leo	Galaxy	+25 14	11 57.4	Spring	C-30
NGC3990		Ursa Major	Galaxy	+55 28	11 57.6	Spring	C-12
NGC3991		Ursa Major	Galaxy	+32 20	11 57.5	Spring	C-30
NGC3992	M109	Ursa Major	Galaxy	+53 23	11 57.6	Spring	C-12
NGC3993		Leo	Galaxy	+25 15	11 57.6	Spring	C-30
NGC3994		Ursa Major	Galaxy	+32 17	11 57.6	Spring	C-30
NGC3995		Ursa Major	Galaxy	+32 18	11 57.7	Spring	C-30
NGC3996		Leo	Galaxy	+14 19	11 57.8	Spring	C-30, C-48
NGC3997		Leo	Galaxy	+25 16	11 57.8	Spring	C-30
NGC3998		Ursa Major	Galaxy	+55 27	11 57.9	Spring	C-12
NGC3999		Leo	Galaxy	+25 09	11 58.4	Spring	C-30
NGC4000		Leo	Galaxy	+25 09	11 58.0	Spring	C-30
NGC4001		Ursa Major	Galaxy	+47 20	11 58.1	Spring	C-12, C-30
NGC4002		Leo	Galaxy	+23 13	11 58.0	Spring	C-30
NGC4003		Leo	Galaxy	+23 08	11 58.0	Spring	C-30
NGC4004		Leo	Galaxy	+27 53	11 58.1	Spring	C-30
NGC4005		Leo	Galaxy	+25 08	11 58.2	Spring	C-30
NGC4006		Virgo	Galaxy	-02 05	11 58.2	Spring	C-48
NGC4008		Leo	Galaxy	+28 12	11 58.3	Spring	C-30
NGC4009		Leo	Galaxy	+25 13	11 58.4	Spring	C-30
NGC4010		Ursa Major	Galaxy	+47 16	11 58.6	Spring	C-12, C-30
NGC4011		Leo	Galaxy	+25 07	11 58.4	Spring	C-30
NGC4012		Virgo	Galaxy	+10 02	11 58.5	Spring	C-48
NGC4013		Ursa Major	Galaxy	+43 57	11 58.5	Spring	C-12, C-30
NGC4014		Coma Berenices	Galaxy	+16 11	11 58.6	Spring	C-30, C-48
NGC4015		Coma Berenices	Galaxy	+25 03	11 58.7	Spring	C-30
NGC4016		Leo	Galaxy	+27 31	11 58.4	Spring	C-30
NGC4017		Coma Berenices	Galaxy	+27 26	11 58.7	Spring	C-30
NGC4018		Coma Berenices	Galaxy	+25 20	11 58.7	Spring	C-30
NGC4020		Ursa Major	Galaxy	+30 25	11 58.9	Spring	C-30
NGC4021		Coma Berenices	Galaxy	+25 06	11 59.0	Spring	C-30
NGC4022		Coma Berenices	Galaxy	+25 14	11 59.0	Spring	C-30
NGC4023		Coma Berenices	Galaxy	+25 00	11 59.1	Spring	C-30
NGC4024		Corvus	Galaxy	-18 21	11 58.5	Spring	C-66
NGC4025		Ursa Major	Galaxy	+37 48	11 59.2	Spring	C-30
NGC4026		Ursa Major	Galaxy	+50 58	11 59.4	Spring	C-12
NGC4027		Corvus	Galaxy	-19 16	11 59.5	Spring	C-66
NGC4029		Virgo	Galaxy	+08 12	12 00.1	Spring	C-48
NGC4030		Virgo	Galaxy	-01 06	12 00.4	Spring	C-48
NGC4031		Ursa Major	Galaxy	+31 57	12 00.5	Spring	C-30
NGC4032		Coma Berenices	Galaxy	+20 04	12 00.6	Spring	C-30
NGC4033		Corvus	Galaxy	-17 51	12 00.6	Spring	C-48, C-66
NGC4034		Draco	Galaxy	+69 19	12 01.5	Spring	C-12
NGC4035		Corvus	Galaxy	-15 57	12 00.5	Spring	C-48, C-66
NGC4036		Ursa Major	Galaxy	+61 54	12 01.4	Spring	C-12
NGC4037		Coma Berenices	Galaxy	+13 24	12 01.4	Spring	C-30, C-48



Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC4038	Antennae	Corvus	Galaxy	-18 52	12 01.9	Spring	C-66
NGC4039	Antennae	Corvus	Galaxy	-18 53	12 01.9	Spring	C-66
NGC4040		Coma Berenices	Galaxy	+17 50	12 02.2	Spring	C-30, C-48
NGC4041		Ursa Major	Galaxy	+62 08	12 02.2	Spring	C-12
NGC4043		Virgo	Galaxy	+04 21	12 02.4	Spring	C-48
NGC4044		Virgo	Galaxy	-00 11	12 02.5	Spring	C-48
NGC4045		Virgo	Galaxy	+01 59	12 02.7	Spring	C-48
NGC4047		Ursa Major	Galaxy	+48 38	12 02.9	Spring	C-12
NGC4048		Coma Berenices	Galaxy	+18 01	12 02.9	Spring	C-30
NGC4049		Coma Berenices	Galaxy	+18 46	12 03.0	Spring	C-30
NGC4050		Corvus	Galaxy	-16 22	12 02.9	Spring	C-48, C-66
NGC4051		Ursa Major	Galaxy	+44 32	12 03.2	Spring	C-12, C-30
NGC4052		Crux	Open star cluster	-63 12	12 01.9	Spring	C-84
NGC4053		Coma Berenices	Galaxy	+19 44	12 03.2	Spring	C-30
NGC4054		Ursa Major	Galaxy	+57 54	12 03.2	Spring	C-12
NGC4056		Coma Berenices	Galaxy	+20 19	12 04.0	Spring	C-30
NGC4057		Coma Berenices	Galaxy	+20 19	12 05.3	Spring	C-30
NGC4058		Virgo	Galaxy	+03 34	12 03.8	Spring	C-48
NGC4060		Coma Berenices	Galaxy	+20 21	12 04.1	Spring	C-30
NGC4061		Coma Berenices	Galaxy	+20 13	12 04.1	Spring	C-30
NGC4062		Ursa Major	Galaxy	+31 54	12 04.1	Spring	C-30
NGC4063		Virgo	Galaxy	+01 52	12 04.1	Spring	C-48
NGC4064		Coma Berenices	Galaxy	+18 27	12 04.2	Spring	C-30
NGC4065		Coma Berenices	Galaxy	+20 13	12 04.2	Spring	C-30
NGC4066		Coma Berenices	Galaxy	+20 22	12 04.2	Spring	C-30
NGC4067		Virgo	Galaxy	+10 51	12 04.2	Spring	C-48
NGC4068		Ursa Major	Galaxy	+52 35	12 04.0	Spring	C-12
NGC4069		Coma Berenices	Galaxy	+20 20	12 04.2	Spring	C-30
NGC4070		Coma Berenices	Galaxy	+20 26	12 04.2	Spring	C-30
NGC4071		Musca	Planetary nebula	-67 18	12 04.2	Spring	C-84
NGC4072		Coma Berenices	Galaxy	+20 13	12 04.3	Spring	C-30
NGC4073		Virgo	Galaxy	+01 54	12 04.5	Spring	C-48
NGC4074		Coma Berenices	Galaxy	+20 20	12 04.6	Spring	C-30
NGC4075		Virgo	Galaxy	+02 05	12 04.7	Spring	C-48
NGC4076		Coma Berenices	Galaxy	+20 12	12 04.6	Spring	C-30
NGC4077		Virgo	Galaxy	+01 48	12 04.7	Spring	C-48
NGC4078		Virgo	Galaxy	+10 36	12 04.8	Spring	C-48
NGC4079		Virgo	Galaxy	-02 23	12 04.8	Spring	C-48
NGC4080		Coma Berenices	Galaxy	+27 00	12 05.0	Spring	C-30
NGC4081		Ursa Major	Galaxy	+64 26	12 04.6	Spring	C-12
NGC4082		Virgo	Galaxy	+10 41	12 05.3	Spring	C-48
NGC4083		Virgo	Galaxy	+10 37	12 05.3	Spring	C-48
NGC4084		Coma Berenices	Galaxy	+21 14	12 05.3	Spring	C-30
NGC4085		Ursa Major	Galaxy	+50 21	12 05.4	Spring	C-12
NGC4086		Coma Berenices	Galaxy	+20 15	12 05.5	Spring	C-30
NGC4087		Hydra	Galaxy	-26 33	12 05.6	Spring	C-66
NGC4088		Ursa Major	Galaxy	+50 33	12 05.6	Spring	C-12
NGC4089		Coma Berenices	Galaxy	+20 34	12 05.6	Spring	C-30
NGC4090		Coma Berenices	Galaxy	+20 19	12 05.5	Spring	C-30
NGC4091		Coma Berenices	Galaxy	+20 34	12 05.7	Spring	C-30
NGC4092		Coma Berenices	Galaxy	+20 30	12 05.9	Spring	C-30
NGC4093		Coma Berenices	Galaxy	+20 33	12 05.9	Spring	C-30
NGC4094		Corvus	Galaxy	-14 32	12 05.9	Spring	C-48, C-66
NGC4095		Coma Berenices	Galaxy	+20 35	12 06.0	Spring	C-30
NGC4096		Ursa Major	Galaxy	+47 29	12 06.0	Spring	C-12, C-30
NGC4097		Ursa Major	Galaxy	+36 52	12 06.1	Spring	C-30
NGC4098		Coma Berenices	Galaxy	+20 37	12 06.1	Spring	C-30
NGC4100		Ursa Major	Galaxy	+49 35	12 06.2	Spring	C-12
NGC4101		Coma Berenices	Galaxy	+25 34	12 06.2	Spring	C-30
NGC4102		Ursa Major	Galaxy	+52 43	12 06.4	Spring	C-12
NGC4103		Crux	Open star cluster	-61 15	12 06.7	Spring	C-84
NGC4104		Coma Berenices	Galaxy	+28 10	12 06.6	Spring	C-30
NGC4105		Hydra	Galaxy	-29 46	12 06.7	Spring	C-66
NGC4106		Hydra	Galaxy	-29 46	12 06.8	Spring	C-66
NGC4108		Draco	Galaxy	+67 10	12 06.8	Spring	C-12
NGC4109		Canes Venatici	Galaxy	+43 00	12 06.9	Spring	C-12, C-30

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC4110		Coma Berenices	Galaxy	+18 32	12 07.1	Spring	C-30
NGC4111		Canes Venatici	Galaxy	+43 04	12 07.1	Spring	C-12, C-30
NGC4112		Centaurus	Galaxy	-40 11	12 07.1	Spring	C-66
NGC4114		Corvus	Galaxy	-14 11	12 07.2	Spring	C-48, C-66
NGC4116		Virgo	Galaxy	+02 42	12 07.6	Spring	C-48
NGC4117		Canes Venatici	Galaxy	+43 08	12 07.8	Spring	C-12, C-30
NGC4118		Canes Venatici	Galaxy	+43 07	12 07.9	Spring	C-12, C-30
NGC4120		Draco	Galaxy	+69 33	12 08.5	Spring	C-12
NGC4121		Draco	Galaxy	+65 07	12 07.9	Spring	C-12
NGC4122		Coma Berenices	Galaxy	+33 00	12 07.2	Spring	C-30
NGC4123		Virgo	Galaxy	+02 53	12 08.2	Spring	C-48
NGC4124		Virgo	Galaxy	+10 23	12 08.2	Spring	C-48
NGC4125		Draco	Galaxy	+65 11	12 08.1	Spring	C-12
NGC4126		Coma Berenices	Galaxy	+16 09	12 08.7	Spring	C-30, C-48
NGC4127		Camelopardalis	Galaxy	+76 48	12 08.4	Spring	C-12
NGC4128		Draco	Galaxy	+68 46	12 08.5	Spring	C-12
NGC4129		Virgo	Galaxy	-09 02	12 08.9	Spring	C-48
NGC4131		Coma Berenices	Galaxy	+29 18	12 08.7	Spring	C-30
NGC4132		Coma Berenices	Galaxy	+29 14	12 09.0	Spring	C-30
NGC4133		Draco	Galaxy	+74 56	12 08.6	Spring	C-12
NGC4134		Coma Berenices	Galaxy	+29 11	12 09.2	Spring	C-30
NGC4135		Canes Venatici	Galaxy	+44 00	12 09.2	Spring	C-12, C-30
NGC4136		Coma Berenices	Galaxy	+29 56	12 09.3	Spring	C-30
NGC4137		Canes Venatici	Galaxy	+44 06	12 09.3	Spring	C-12, C-30
NGC4138		Canes Venatici	Galaxy	+43 41	12 09.5	Spring	C-12, C-30
NGC4141		Ursa Major	Galaxy	+58 51	12 09.7	Spring	C-12
NGC4142		Ursa Major	Galaxy	+53 06	12 09.5	Spring	C-12
NGC4143		Canes Venatici	Galaxy	+42 32	12 09.6	Spring	C-12, C-30
NGC4144		Ursa Major	Galaxy	+46 27	12 10.0	Spring	C-12, C-30
NGC4145		Canes Venatici	Galaxy	+39 53	12 10.0	Spring	C-30
NGC4146		Coma Berenices	Galaxy	+26 26	12 10.3	Spring	C-30
NGC4147		Coma Berenices	Globular star cluster	+18 33	12 10.1	Spring	C-30
NGC4148		Canes Venatici	Galaxy	+35 52	12 10.1	Spring	C-30
NGC4149		Ursa Major	Galaxy	+58 19	12 10.4	Spring	C-12
NGC4150		Coma Berenices	Galaxy	+30 24	12 10.6	Spring	C-30
NGC4151		Canes Venatici	Galaxy	+39 24	12 10.5	Spring	C-30
NGC4152		Coma Berenices	Galaxy	+16 02	12 10.6	Spring	C-30, C-48
NGC4154		Ursa Major	Single star	+58 21	12 10.7	Spring	C-12
NGC4155		Coma Berenices	Galaxy	+19 03	12 10.8	Spring	C-30
NGC4156		Canes Venatici	Galaxy	+39 28	12 10.8	Spring	C-30
NGC4157		Ursa Major	Galaxy	+50 29	12 11.1	Spring	C-12
NGC4158		Coma Berenices	Galaxy	+20 11	12 11.2	Spring	C-30
NGC4159		Draco	Galaxy	+76 09	12 10.7	Spring	C-12
NGC4161		Ursa Major	Galaxy	+57 44	12 11.4	Spring	C-12
NGC4162		Coma Berenices	Galaxy	+24 07	12 11.9	Spring	C-30
NGC4163		Canes Venatici	Galaxy	+36 10	12 12.2	Spring	C-30
NGC4164		Virgo	Galaxy	+13 12	12 12.1	Spring	C-30, C-48
NGC4165		Virgo	Galaxy	+13 15	12 12.2	Spring	C-30, C-48
NGC4166		Coma Berenices	Galaxy	+17 46	12 12.2	Spring	C-30, C-48
NGC4168		Virgo	Galaxy	+13 12	12 12.3	Spring	C-30, C-48
NGC4169	Box	Coma Berenices	Galaxy	+29 10	12 12.2	Spring	C-30
NGC4170		Coma Berenices	Galaxy	+29 12	12 12.3	Spring	C-30
NGC4171		Coma Berenices	Galaxy	+29 12	12 12.3	Spring	C-30
NGC4172		Ursa Major	Galaxy	+56 11	12 12.2	Spring	C-12
NGC4173	Box	Coma Berenices	Galaxy	+29 11	12 12.3	Spring	C-30
NGC4174	Box	Coma Berenices	Galaxy	+29 08	12 12.4	Spring	C-30
NGC4175	Box	Coma Berenices	Galaxy	+29 09	12 12.5	Spring	C-30
NGC4176		Virgo	Galaxy	-09 08	12 12.7	Spring	C-48
NGC4177		Corvus	Galaxy	-14 00	12 12.8	Spring	C-48, C-66
NGC4178		Virgo	Galaxy	+10 52	12 12.8	Spring	C-48
NGC4179		Virgo	Galaxy	+01 18	12 12.9	Spring	C-48
NGC4180		Virgo	Galaxy	+07 02	12 13.1	Spring	C-48
NGC4181		Canes Venatici	Galaxy	+50 46	12 13.4	Spring	C-12
NGC4183		Canes Venatici	Galaxy	+43 42	12 13.3	Spring	C-12, C-30
NGC4185		Coma Berenices	Galaxy	+28 31	12 13.4	Spring	C-30
NGC4186		Coma Berenices	Galaxy	+14 44	12 14.1	Spring	C-30, C-48

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC4187		Canes Venatici	Galaxy	+50 44	12 13.4	Spring	C-12
NGC4188		Corvus	Galaxy	-12 33	12 14.2	Spring	C-48, C-66
NGC4189		Coma Berenices	Galaxy	+13 26	12 13.8	Spring	C-30, C-48
NGC4190		Canes Venatici	Galaxy	+36 38	12 13.7	Spring	C-30
NGC4191		Virgo	Galaxy	+07 12	12 13.9	Spring	C-48
NGC4192	M 98	Coma Berenices	Galaxy	+14 54	12 13.8	Spring	C-30, C-48
NGC4193		Virgo	Galaxy	+13 10	12 13.9	Spring	C-30, C-48
NGC4194		Ursa Major	Galaxy	+54 32	12 14.2	Spring	C-12
NGC4195		Ursa Major	Galaxy	+59 37	12 14.2	Spring	C-12
NGC4196		Coma Berenices	Galaxy	+28 25	12 14.4	Spring	C-30
NGC4197		Virgo	Galaxy	+05 48	12 14.6	Spring	C-48
NGC4198		Ursa Major	Galaxy	+56 01	12 14.3	Spring	C-12
NGC4199		Ursa Major	Galaxy	+59 54	12 14.8	Spring	C-12
NGC4200		Virgo	Galaxy	+12 11	12 14.8	Spring	C-30, C-48
NGC4201		Virgo	Galaxy	-11 34	12 14.7	Spring	C-48, C-66
NGC4202		Virgo	Galaxy	-01 04	12 18.2	Spring	C-48
NGC4203		Coma Berenices	Galaxy	+33 12	12 15.1	Spring	C-30
NGC4204		Coma Berenices	Galaxy	+20 39	12 15.2	Spring	C-30
NGC4205		Draco	Galaxy	+63 48	12 14.9	Spring	C-12
NGC4206		Virgo	Galaxy	+13 02	12 15.3	Spring	C-30, C-48
NGC4207		Virgo	Galaxy	+09 35	12 15.5	Spring	C-48
NGC4210		Draco	Galaxy	+65 59	12 15.3	Spring	C-12
NGC4211		Coma Berenices	Galaxy	+28 11	12 15.6	Spring	C-30
NGC4212		Coma Berenices	Galaxy	+13 54	12 15.7	Spring	C-30, C-48
NGC4213		Coma Berenices	Galaxy	+23 59	12 15.7	Spring	C-30
NGC4214		Canes Venatici	Galaxy	+36 20	12 15.6	Spring	C-30
NGC4215		Virgo	Galaxy	+06 24	12 15.9	Spring	C-48
NGC4216		Virgo	Galaxy	+13 09	12 15.9	Spring	C-30, C-48
NGC4217		Canes Venatici	Galaxy	+47 06	12 15.8	Spring	C-12, C-30
NGC4218		Canes Venatici	Galaxy	+48 08	12 15.8	Spring	C-12
NGC4219		Centaurus	Galaxy	-43 20	12 16.4	Spring	C-66, C-83, C-84
NGC4220		Canes Venatici	Galaxy	+47 53	12 16.2	Spring	C-12, C-30
NGC4221		Draco	Galaxy	+66 14	12 16.0	Spring	C-12
NGC4222		Coma Berenices	Galaxy	+13 19	12 16.4	Spring	C-30, C-48
NGC4224		Virgo	Galaxy	+07 28	12 16.6	Spring	C-48
NGC4225		Corvus	Galaxy	-12 18	12 16.7	Spring	C-48, C-66
NGC4226		Canes Venatici	Galaxy	+47 02	12 16.4	Spring	C-12, C-30
NGC4227		Canes Venatici	Galaxy	+33 31	12 16.5	Spring	C-30
NGC4229		Canes Venatici	Galaxy	+33 34	12 16.7	Spring	C-30
NGC4230		Centaurus	Open star cluster	-55 08	12 17.3	Spring	C-83, C-84
NGC4231		Canes Venatici	Galaxy	+47 27	12 16.8	Spring	C-12, C-30
NGC4232		Canes Venatici	Galaxy	+47 26	12 16.8	Spring	C-12, C-30
NGC4233		Virgo	Galaxy	+07 37	12 17.1	Spring	C-48
NGC4234		Virgo	Galaxy	+03 41	12 17.2	Spring	C-48
NGC4235		Virgo	Galaxy	+07 11	12 17.2	Spring	C-48
NGC4236		Draco	Galaxy	+69 28	12 16.7	Spring	C-12
NGC4237		Coma Berenices	Galaxy	+15 19	12 17.2	Spring	C-30, C-48
NGC4238		Draco	Galaxy	+63 25	12 16.9	Spring	C-12
NGC4239		Coma Berenices	Galaxy	+16 32	12 17.3	Spring	C-30, C-48
NGC4240		Virgo	Galaxy	-09 56	12 17.4	Spring	C-48
NGC4241		Virgo	Galaxy	+06 41	12 17.4	Spring	C-48
NGC4242		Canes Venatici	Galaxy	+45 37	12 17.5	Spring	C-12, C-30
NGC4244		Canes Venatici	Galaxy	+37 49	12 17.5	Spring	C-30
NGC4245		Coma Berenices	Galaxy	+29 36	12 17.6	Spring	C-30
NGC4246		Virgo	Galaxy	+07 11	12 18.0	Spring	C-48
NGC4247		Virgo	Galaxy	+07 16	12 18.0	Spring	C-48
NGC4248		Canes Venatici	Galaxy	+47 25	12 17.8	Spring	C-12, C-30
NGC4249		Virgo	Galaxy	+05 36	12 18.0	Spring	C-48
NGC4250		Draco	Galaxy	+70 48	12 17.4	Spring	C-12
NGC4251		Coma Berenices	Galaxy	+28 10	12 18.1	Spring	C-30
NGC4252		Virgo	Galaxy	+05 34	12 18.5	Spring	C-48
NGC4253		Coma Berenices	Galaxy	+29 49	12 18.4	Spring	C-30
NGC4254	M99, Pin-wheel nebula	Coma Berenices	Galaxy	+14 25	12 18.8	Spring	C-30, C-48
NGC4255		Virgo	Galaxy	+04 48	12 19.0	Spring	C-48
NGC4256		Draco	Galaxy	+65 54	12 18.7	Spring	C-12

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC4257		Virgo	Galaxy	+05 44	12 19.1	Spring	C-48
NGC4258	M106	Canes Venatici	Galaxy	+47 18	12 19.0	Spring	C-12, C-30
NGC4259		Virgo	Galaxy	+05 23	12 19.4	Spring	C-48
NGC4260		Virgo	Galaxy	+06 06	12 19.4	Spring	C-48
NGC4261		Virgo	Galaxy	+05 49	12 19.4	Spring	C-48
NGC4262		Coma Berenices	Galaxy	+14 53	12 19.5	Spring	C-30, C-48
NGC4263		Corvus	Galaxy	-12 15	12 19.7	Spring	C-48, C-66
NGC4264		Virgo	Galaxy	+05 51	12 19.6	Spring	C-48
NGC4265		Corvus	Galaxy	-12 15	12 19.7	Spring	C-48, C-66
NGC4266		Virgo	Galaxy	+05 32	12 19.7	Spring	C-48
NGC4267		Virgo	Galaxy	+12 48	12 19.8	Spring	C-30, C-48
NGC4268		Virgo	Galaxy	+05 17	12 19.8	Spring	C-48
NGC4269		Virgo	Galaxy	+06 01	12 19.8	Spring	C-48
NGC4270		Virgo	Galaxy	+05 28	12 19.8	Spring	C-48
NGC4271		Ursa Major	Galaxy	+56 45	12 19.6	Spring	C-12
NGC4272		Coma Berenices	Galaxy	+30 20	12 19.8	Spring	C-30
NGC4273		Virgo	Galaxy	+05 21	12 19.9	Spring	C-48
NGC4274		Coma Berenices	Galaxy	+29 37	12 19.8	Spring	C-30
NGC4275		Coma Berenices	Galaxy	+27 37	12 19.9	Spring	C-30
NGC4276		Virgo	Galaxy	+07 42	12 20.2	Spring	C-48
NGC4277		Virgo	Galaxy	+05 21	12 20.1	Spring	C-48
NGC4278		Coma Berenices	Galaxy	+29 17	12 20.1	Spring	C-30
NGC4279		Virgo	Galaxy	-11 40	12 20.4	Spring	C-48, C-66
NGC4281		Virgo	Galaxy	+05 23	12 20.4	Spring	C-48
NGC4282		Virgo	Galaxy	+05 35	12 20.4	Spring	C-48
NGC4283		Coma Berenices	Galaxy	+29 19	12 20.3	Spring	C-30
NGC4284		Ursa Major	Galaxy	+58 06	12 20.2	Spring	C-12
NGC4285		Virgo	Galaxy	-11 39	12 20.7	Spring	C-48, C-66
NGC4286		Coma Berenices	Galaxy	+29 21	12 20.7	Spring	C-30
NGC4287		Virgo	Galaxy	+05 39	12 20.8	Spring	C-48
NGC4288		Canes Venatici	Galaxy	+46 17	12 20.6	Spring	C-12, C-30
NGC4289		Virgo	Galaxy	+03 43	12 21.0	Spring	C-48
NGC4290		Ursa Major	Galaxy	+58 06	12 20.8	Spring	C-12
NGC4291		Draco	Galaxy	+75 22	12 20.3	Spring	C-12
NGC4292		Virgo	Galaxy	+04 36	12 21.3	Spring	C-48
NGC4293		Coma Berenices	Galaxy	+18 23	12 21.2	Spring	C-30
NGC4294		Virgo	Galaxy	+11 31	12 21.3	Spring	C-48
NGC4295		Coma Berenices	Galaxy	+28 09	12 21.2	Spring	C-30
NGC4296		Virgo	Galaxy	+06 40	12 21.5	Spring	C-48
NGC4297		Virgo	Galaxy	+06 40	12 21.5	Spring	C-48
NGC4298		Coma Berenices	Galaxy	+14 36	12 21.5	Spring	C-30, C-48
NGC4299		Virgo	Galaxy	+11 30	12 21.7	Spring	C-48
NGC4300		Virgo	Galaxy	+05 23	12 21.7	Spring	C-48
NGC4301		Virgo	Galaxy	+04 47	12 21.6	Spring	C-48
NGC4302		Coma Berenices	Galaxy	+14 36	12 21.7	Spring	C-30, C-48
NGC4303	M 61	Virgo	Galaxy	+04 28	12 21.9	Spring	C-48
NGC4304		Hydra	Galaxy	-33 29	12 22.2	Spring	C-66
NGC4305		Virgo	Galaxy	+12 44	12 22.1	Spring	C-30, C-48
NGC4306		Virgo	Galaxy	+12 47	12 22.1	Spring	C-30, C-48
NGC4307		Virgo	Galaxy	+09 02	12 22.1	Spring	C-48
NGC4308		Coma Berenices	Galaxy	+30 03	12 21.9	Spring	C-30
NGC4309		Virgo	Galaxy	+07 09	12 22.2	Spring	C-48
NGC4310		Coma Berenices	Galaxy	+29 12	12 22.4	Spring	C-30
NGC4311		Coma Berenices	Galaxy	+29 12	12 22.4	Spring	C-30
NGC4312		Coma Berenices	Galaxy	+15 32	12 22.5	Spring	C-30, C-48
NGC4313		Virgo	Galaxy	+11 48	12 22.6	Spring	C-48
NGC4314		Coma Berenices	Galaxy	+29 53	12 22.6	Spring	C-30
NGC4316		Virgo	Galaxy	+09 21	12 22.8	Spring	C-48
NGC4317		Coma Berenices	Single star	+31 03	12 22.6	Spring	C-30
NGC4318		Virgo	Galaxy	+08 12	12 22.7	Spring	C-48
NGC4319		Draco	Galaxy	+75 19	12 21.7	Spring	C-12
NGC4320		Virgo	Galaxy	+10 33	12 23.1	Spring	C-48
NGC4321	M100	Coma Berenices	Galaxy	+15 49	12 22.9	Spring	C-30, C-48
NGC4322		Coma Berenices	Galaxy	+15 54	12 23.0	Spring	C-30, C-48
NGC4324		Virgo	Galaxy	+05 15	12 23.1	Spring	C-48
NGC4325		Virgo	Galaxy	+10 38	12 23.2	Spring	C-48

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC4326		Virgo	Galaxy	+06 04	12 23.2	Spring	C-48
NGC4328		Coma Berenices	Galaxy	+15 48	12 23.3	Spring	C-30, C-48
NGC4329		Corvus	Galaxy	-12 34	12 23.4	Spring	C-48, C-66
NGC4330		Virgo	Galaxy	+11 23	12 23.3	Spring	C-48
NGC4331		Draco	Galaxy	+76 11	12 22.4	Spring	C-12
NGC4332		Draco	Galaxy	+65 51	12 22.8	Spring	C-12
NGC4333		Virgo	Galaxy	+06 02	12 23.4	Spring	C-48
NGC4334		Virgo	Galaxy	+07 28	12 23.4	Spring	C-48
NGC4335		Ursa Major	Galaxy	+58 27	12 23.0	Spring	C-12
NGC4336		Coma Berenices	Galaxy	+19 27	12 23.6	Spring	C-30
NGC4337		Crux	Open star cluster	-58 08	12 23.9	Spring	C-83, C-84
NGC4338		Coma Berenices	Galaxy	+28 55	12 23.1	Spring	C-30
NGC4339		Virgo	Galaxy	+06 05	12 23.6	Spring	C-48
NGC4340		Coma Berenices	Galaxy	+16 43	12 23.6	Spring	C-30, C-48
NGC4341		Virgo	Galaxy	+07 07	12 24.0	Spring	C-48
NGC4342		Virgo	Galaxy	+07 03	12 23.6	Spring	C-48
NGC4343		Virgo	Galaxy	+06 57	12 23.7	Spring	C-48
NGC4344		Coma Berenices	Galaxy	+17 32	12 23.6	Spring	C-30, C-48
NGC4345		Draco	Single star	+75 20	12 22.7	Spring	C-12
NGC4346		Canes Venatici	Galaxy	+47 00	12 23.5	Spring	C-12, C-30
NGC4348		Virgo	Galaxy	-03 27	12 23.9	Spring	C-48
NGC4349		Crux	Open star cluster	-61 54	12 24.5	Spring	C-83, C-84
NGC4350		Coma Berenices	Galaxy	+16 42	12 24.0	Spring	C-30, C-48
NGC4351		Virgo	Galaxy	+12 12	12 24.0	Spring	C-30, C-48
NGC4352		Virgo	Galaxy	+11 13	12 24.1	Spring	C-48
NGC4353		Virgo	Galaxy	+07 47	12 24.0	Spring	C-48
NGC4356		Virgo	Galaxy	+08 33	12 24.3	Spring	C-48
NGC4357		Canes Venatici	Galaxy	+48 46	12 24.0	Spring	C-11, C-12
NGC4358		Ursa Major	Galaxy	+58 24	12 24.0	Spring	C-11, C-12
NGC4359		Coma Berenices	Galaxy	+31 31	12 24.2	Spring	C-30
NGC4360		Virgo	Galaxy	+09 17	12 24.3	Spring	C-48
NGC4361		Corvus	Planetary nebula	-18 48	12 24.5	Spring	C-66
NGC4362		Ursa Major	Galaxy	+58 22	12 24.2	Spring	C-11, C-12
NGC4363		Draco	Galaxy	+74 57	12 23.5	Spring	C-12
NGC4364		Ursa Major	Galaxy	+58 24	12 24.0	Spring	C-11, C-12
NGC4365		Virgo	Galaxy	+07 19	12 24.5	Spring	C-48
NGC4366		Virgo	May not exist	+07 27	12 25.0	Spring	C-48
NGC4369		Canes Venatici	Galaxy	+39 23	12 24.6	Spring	C-30
NGC4370		Virgo	Galaxy	+07 27	12 24.9	Spring	C-48
NGC4371		Virgo	Galaxy	+11 42	12 24.9	Spring	C-48
NGC4372		Musca	Globular star cluster	-72 40	12 25.8	Spring	C-83, C-84
NGC4373		Centaurus	Galaxy	-39 45	12 25.3	Spring	C-66
NGC4374	M 84	Virgo	Galaxy	+12 53	12 25.1	Spring	C-30, C-48
NGC4375		Coma Berenices	Galaxy	+28 33	12 25.0	Spring	C-30
NGC4376		Virgo	Galaxy	+04 56	12 25.3	Spring	C-48
NGC4377		Coma Berenices	Galaxy	+14 46	12 25.2	Spring	C-30, C-48
NGC4378		Virgo	Galaxy	+04 55	12 25.3	Spring	C-48
NGC4379		Coma Berenices	Galaxy	+15 36	12 25.2	Spring	C-30, C-48
NGC4380		Virgo	Galaxy	+10 01	12 25.4	Spring	C-48
NGC4382	M 85	Coma Berenices	Galaxy	+18 11	12 25.4	Spring	C-30
NGC4383		Coma Berenices	Galaxy	+16 28	12 25.4	Spring	C-30, C-48
NGC4384		Ursa Major	Galaxy	+54 30	12 25.2	Spring	C-11, C-12
NGC4385		Virgo	Galaxy	+00 34	12 25.7	Spring	C-48
NGC4386		Draco	Galaxy	+75 32	12 24.5	Spring	C-11, C-12
NGC4387		Virgo	Galaxy	+12 49	12 25.7	Spring	C-30, C-48
NGC4388		Virgo	Galaxy	+12 40	12 25.8	Spring	C-30, C-48
NGC4389		Canes Venatici	Galaxy	+45 41	12 25.6	Spring	C-11, C-12, C-30
NGC4390		Virgo	Galaxy	+10 27	12 25.8	Spring	C-48
NGC4391		Draco	Galaxy	+64 56	12 25.3	Spring	C-11, C-12
NGC4392		Canes Venatici	Galaxy	+45 52	12 25.2	Spring	C-11, C-12, C-30
NGC4393		Coma Berenices	Galaxy	+27 33	12 25.8	Spring	C-30
NGC4394		Coma Berenices	Galaxy	+18 13	12 25.9	Spring	C-30
NGC4395		Canes Venatici	Galaxy	+33 33	12 25.8	Spring	C-30
NGC4396		Coma Berenices	Galaxy	+15 40	12 26.0	Spring	C-30, C-48
NGC4397		Coma Berenices	Triple star	+18 19	12 26.0	Spring	C-30
NGC4398		Virgo	Single star	+10 42	12 26.1	Spring	C-48

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC4402		Virgo	Galaxy	+13 07	12 26.1	Spring	C-30, C-48
NGC4403		Virgo	Galaxy	-07 41	12 26.3	Spring	C-48
NGC4404		Virgo	Galaxy	-07 41	12 26.4	Spring	C-48
NGC4405		Coma Berenices	Galaxy	+16 11	12 26.1	Spring	C-30, C-48
NGC4406	M 86	Virgo	Galaxy	+12 57	12 26.2	Spring	C-30, C-48
NGC4408		Coma Berenices	Galaxy	+27 53	12 26.2	Spring	C-30
NGC4410		Virgo	Galaxy	+09 01	12 26.5	Spring	C-48
NGC4411		Virgo	Galaxy	+08 52	12 26.5	Spring	C-48
NGC4412		Virgo	Galaxy	+03 58	12 26.6	Spring	C-48
NGC4413		Virgo	Galaxy	+12 37	12 26.5	Spring	C-30, C-48
NGC4414		Coma Berenices	Galaxy	+31 13	12 26.4	Spring	C-30
NGC4415		Virgo	Galaxy	+08 25	12 26.6	Spring	C-48
NGC4416		Virgo	Galaxy	+07 56	12 26.8	Spring	C-48
NGC4417		Virgo	Galaxy	+09 35	12 26.8	Spring	C-48
NGC4418		Virgo	Galaxy	-00 51	12 26.9	Spring	C-48
NGC4419		Coma Berenices	Galaxy	+15 03	12 26.9	Spring	C-30, C-48
NGC4420		Virgo	Galaxy	+02 30	12 27.0	Spring	C-48
NGC4421		Coma Berenices	Galaxy	+15 28	12 27.0	Spring	C-30, C-48
NGC4422		Virgo	Galaxy	-05 49	12 27.3	Spring	C-48
NGC4423		Virgo	Galaxy	+05 52	12 27.1	Spring	C-48
NGC4424		Virgo	Galaxy	+09 25	12 27.2	Spring	C-48
NGC4425		Virgo	Galaxy	+12 44	12 27.2	Spring	C-30, C-48
NGC4426		Coma Berenices	Double star	+27 51	12 27.2	Spring	C-30
NGC4427		Coma Berenices	Double star	+27 51	12 27.2	Spring	C-30
NGC4428		Virgo	Galaxy	-08 10	12 27.5	Spring	C-48
NGC4429		Virgo	Galaxy	+11 07	12 27.4	Spring	C-48
NGC4430		Virgo	Galaxy	+06 15	12 27.4	Spring	C-48
NGC4431		Virgo	Galaxy	+12 18	12 27.5	Spring	C-30, C-48
NGC4432		Virgo	Galaxy	+06 14	12 27.6	Spring	C-48
NGC4433		Virgo	Galaxy	-08 17	12 27.6	Spring	C-48
NGC4434		Virgo	Galaxy	+08 09	12 27.5	Spring	C-48
NGC4435	The Eyes	Virgo	Galaxy	+13 05	12 27.7	Spring	C-30, C-48
NGC4436		Virgo	Galaxy	+12 19	12 27.7	Spring	C-30, C-48
NGC4438	The Eyes	Virgo	Galaxy	+13 01	12 27.8	Spring	C-30, C-48
NGC4439		Crux	Open star cluster	-60 06	12 28.4	Spring	C-83, C-84
NGC4440		Virgo	Galaxy	+12 18	12 27.9	Spring	C-30, C-48
NGC4441		Draco	Galaxy	+64 48	12 27.3	Spring	C-11, C-12
NGC4442		Virgo	Galaxy	+09 48	12 28.1	Spring	C-48
NGC4443		Virgo	Single star	+13 08	12 28.1	Spring	C-30, C-48
NGC4444		Centaurus	Galaxy	-43 16	12 28.6	Spring	C-66, C-83, C-84
NGC4445		Virgo	Galaxy	+09 26	12 28.3	Spring	C-48
NGC4446		Coma Berenices	Galaxy	+13 55	12 28.2	Spring	C-30, C-48
NGC4447		Coma Berenices	Galaxy	+13 54	12 28.3	Spring	C-30, C-48
NGC4448		Coma Berenices	Galaxy	+28 37	12 28.2	Spring	C-30
NGC4449		Canes Venatici	Galaxy	+44 06	12 28.2	Spring	C-11, C-12, C-30
NGC4450		Coma Berenices	Galaxy	+17 05	12 28.5	Spring	C-30, C-48
NGC4451		Virgo	Galaxy	+09 16	12 28.7	Spring	C-48
NGC4452		Virgo	Galaxy	+11 45	12 28.7	Spring	C-48
NGC4453		Virgo	Galaxy	+06 30	12 28.7	Spring	C-48
NGC4454		Virgo	Galaxy	-01 56	12 28.8	Spring	C-48
NGC4455		Coma Berenices	Galaxy	+22 49	12 28.7	Spring	C-30
NGC4456		Hydra	Galaxy	-30 07	12 27.8	Spring	C-66
NGC4457		Virgo	Galaxy	+03 34	12 29.0	Spring	C-48
NGC4458		Virgo	Galaxy	+13 15	12 29.0	Spring	C-30, C-48
NGC4459		Coma Berenices	Galaxy	+13 59	12 29.0	Spring	C-30, C-48
NGC4460		Canes Venatici	Galaxy	+44 52	12 28.8	Spring	C-11, C-12, C-30
NGC4461		Virgo	Galaxy	+13 11	12 29.0	Spring	C-30, C-48
NGC4462		Corvus	Galaxy	-23 10	12 29.3	Spring	C-66
NGC4463		Musca	Open star cluster	-64 48	12 30.0	Spring	C-83, C-84
NGC4464		Virgo	Galaxy	+08 10	12 29.4	Spring	C-48
NGC4465		Virgo	Galaxy	+08 02	12 29.4	Spring	C-48
NGC4466		Virgo	Galaxy	+07 42	12 29.5	Spring	C-48
NGC4467		Virgo	Galaxy	+08 00	12 29.5	Spring	C-48
NGC4468		Coma Berenices	Galaxy	+14 03	12 29.5	Spring	C-30, C-48
NGC4469		Virgo	Galaxy	+08 45	12 29.5	Spring	C-48
NGC4470		Virgo	Galaxy	+07 49	12 29.6	Spring	C-48

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC4471		Virgo	Galaxy	+07 55	12 29.7	Spring	C-48
NGC4472	M 49	Virgo	Galaxy	+08 00	12 29.8	Spring	C-48
NGC4473		Coma Berenices	Galaxy	+13 26	12 29.8	Spring	C-30, C-48
NGC4474		Coma Berenices	Galaxy	+14 04	12 29.9	Spring	C-30, C-48
NGC4475		Coma Berenices	Galaxy	+27 15	12 29.8	Spring	C-30
NGC4476		Virgo	Galaxy	+12 21	12 30.0	Spring	C-30, C-48
NGC4477		Coma Berenices	Galaxy	+13 38	12 30.0	Spring	C-30, C-48
NGC4478		Virgo	Galaxy	+12 20	12 30.3	Spring	C-30, C-48
NGC4479		Coma Berenices	Galaxy	+13 35	12 30.3	Spring	C-30, C-48
NGC4480		Virgo	Galaxy	+04 15	12 30.4	Spring	C-48
NGC4481		Draco	Galaxy	+64 03	12 29.8	Spring	C-11, C-12
NGC4482		Virgo	Galaxy	+10 47	12 30.2	Spring	C-48
NGC4483		Virgo	Galaxy	+09 01	12 30.7	Spring	C-48
NGC4484		Virgo	Galaxy	-11 39	12 28.9	Spring	C-48, C-66
NGC4485		Canes Venatici	Galaxy	+41 42	12 30.5	Spring	C-30
NGC4486	M 87	Virgo	Galaxy	+12 24	12 30.8	Spring	C-30, C-48
NGC4487		Virgo	Galaxy	-08 03	12 31.1	Spring	C-48
NGC4488		Virgo	Galaxy	+08 22	12 30.9	Spring	C-48
NGC4489		Coma Berenices	Galaxy	+16 45	12 30.8	Spring	C-30, C-48
NGC4490		Canes Venatici	Galaxy	+41 38	12 30.6	Spring	C-30
NGC4491		Virgo	Galaxy	+11 29	12 31.0	Spring	C-48
NGC4492		Virgo	Galaxy	+08 05	12 31.0	Spring	C-48
NGC4493		Virgo	Galaxy	+00 37	12 31.2	Spring	C-48
NGC4494		Coma Berenices	Galaxy	+25 47	12 31.4	Spring	C-30
NGC4495		Coma Berenices	Galaxy	+29 09	12 31.3	Spring	C-30
NGC4496		Virgo	Galaxy	+03 56	12 31.6	Spring	C-48
NGC4497		Virgo	Galaxy	+11 37	12 31.5	Spring	C-48
NGC4498		Coma Berenices	Galaxy	+16 51	12 31.7	Spring	C-30, C-48
NGC4499		Centaurus	Galaxy	-39 58	12 32.1	Spring	C-66
NGC4500		Ursa Major	Galaxy	+57 58	12 31.4	Spring	C-11, C-12
NGC4501	M 88	Coma Berenices	Galaxy	+14 25	12 32.0	Spring	C-30, C-48
NGC4502		Coma Berenices	Galaxy	+16 42	12 32.1	Spring	C-30, C-48
NGC4503		Virgo	Galaxy	+11 11	12 32.1	Spring	C-48
NGC4504		Virgo	Galaxy	-07 34	12 32.3	Spring	C-48
NGC4506		Coma Berenices	Galaxy	+13 25	12 32.2	Spring	C-30, C-48
NGC4507		Centaurus	Galaxy	-39 55	12 35.6	Spring	C-66
NGC4509		Canes Venatici	Galaxy	+32 06	12 33.1	Spring	C-30
NGC4510		Draco	Galaxy	+64 15	12 31.7	Spring	C-11, C-12
NGC4511		Ursa Major	Galaxy	+56 29	12 32.2	Spring	C-11, C-12
NGC4512		Draco	Galaxy	+63 54	12 32.6	Spring	C-11, C-12
NGC4513		Draco	Galaxy	+66 20	12 31.9	Spring	C-11, C-12
NGC4514		Coma Berenices	Galaxy	+29 44	12 32.5	Spring	C-30
NGC4515		Coma Berenices	Galaxy	+16 15	12 33.0	Spring	C-30, C-48
NGC4516		Coma Berenices	Galaxy	+14 34	12 33.1	Spring	C-30, C-48
NGC4517		Virgo	Galaxy	+00 07	12 32.8	Spring	C-48
NGC4518		Virgo	Galaxy	+07 51	12 33.2	Spring	C-48
NGC4519		Virgo	Galaxy	+08 39	12 33.5	Spring	C-48
NGC4520		Virgo	Galaxy	-07 23	12 33.8	Spring	C-48
NGC4521		Draco	Galaxy	+63 57	12 32.8	Spring	C-11, C-12
NGC4522		Virgo	Galaxy	+09 10	12 33.7	Spring	C-48
NGC4523		Coma Berenices	Galaxy	+15 10	12 33.8	Spring	C-30, C-48
NGC4524		Corvus	Galaxy	-12 01	12 33.8	Spring	C-48, C-66
NGC4525		Coma Berenices	Galaxy	+30 17	12 33.8	Spring	C-30
NGC4526		Virgo	Galaxy	+07 42	12 34.0	Spring	C-48
NGC4527		Virgo	Galaxy	+02 39	12 34.1	Spring	C-48
NGC4528		Virgo	Galaxy	+11 19	12 34.1	Spring	C-48
NGC4529		Coma Berenices	Galaxy	+20 30	12 31.8	Spring	C-30
NGC4531		Virgo	Galaxy	+13 05	12 34.3	Spring	C-30, C-48
NGC4532		Virgo	Galaxy	+06 28	12 34.3	Spring	C-48
NGC4533		Virgo	Galaxy	+02 20	12 34.4	Spring	C-48
NGC4534		Canes Venatici	Galaxy	+35 31	12 34.1	Spring	C-30
NGC4535		Virgo	Galaxy	+08 12	12 34.3	Spring	C-48
NGC4536		Virgo	Galaxy	+02 11	12 34.5	Spring	C-48
NGC4537		Canes Venatici	Galaxy	+50 50	12 35.2	Spring	C-11, C-12
NGC4538		Virgo	Galaxy	+03 20	12 34.7	Spring	C-48
NGC4539		Coma Berenices	Galaxy	+18 12	12 34.6	Spring	C-30

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC4540		Coma Berenices	Galaxy	+15 33	12 34.8	Spring	C-30, C-48
NGC4541		Virgo	Galaxy	-00 13	12 35.2	Spring	C-48
NGC4542		Canes Venatici	Galaxy	+50 50	12 34.8	Spring	C-11, C-12
NGC4543		Virgo	Galaxy	+06 07	12 35.4	Spring	C-48
NGC4544		Virgo	Galaxy	+03 02	12 35.6	Spring	C-48
NGC4545		Draco	Galaxy	+63 31	12 34.6	Spring	C-11, C-12
NGC4546		Virgo	Galaxy	-03 48	12 35.5	Spring	C-48
NGC4547		Ursa Major	Galaxy	+58 56	12 34.8	Spring	C-11, C-12
NGC4548	M 91	Coma Berenices	Galaxy	+14 30	12 35.4	Spring	C-30, C-48
NGC4549		Ursa Major	Galaxy	+58 56	12 34.8	Spring	C-11, C-12
NGC4550		Virgo	Galaxy	+12 13	12 35.5	Spring	C-30, C-48
NGC4551		Virgo	Galaxy	+12 16	12 35.6	Spring	C-30, C-48
NGC4552	M 89	Virgo	Galaxy	+12 33	12 35.7	Spring	C-30, C-48
NGC4553		Centaurus	Galaxy	-39 27	12 36.1	Spring	C-65, C-66
NGC4555		Coma Berenices	Galaxy	+26 31	12 35.7	Spring	C-30
NGC4556		Coma Berenices	Galaxy	+26 54	12 35.8	Spring	C-30
NGC4557		Coma Berenices	Galaxy	+26 57	12 36.1	Spring	C-29, C-30
NGC4558		Coma Berenices	Galaxy	+27 01	12 35.8	Spring	C-30
NGC4559		Coma Berenices	Galaxy	+27 58	12 36.0	Spring	C-29, C-30
NGC4561		Coma Berenices	Galaxy	+19 20	12 36.1	Spring	C-29, C-30
NGC4562		Coma Berenices	Galaxy	+25 51	12 35.6	Spring	C-30
NGC4563		Coma Berenices	Galaxy	+26 59	12 35.9	Spring	C-30
NGC4564		Virgo	Galaxy	+11 26	12 36.4	Spring	C-47, C-48
NGC4565		Coma Berenices	Galaxy	+25 59	12 36.3	Spring	C-29, C-30
NGC4566		Ursa Major	Galaxy	+54 13	12 35.9	Spring	C-11, C-12
NGC4567	Siamese Twins	Virgo	Galaxy	+11 15	12 36.5	Spring	C-47, C-48
NGC4568	Siamese Twins	Virgo	Galaxy	+11 14	12 36.6	Spring	C-47, C-48
NGC4569	M 90	Virgo	Galaxy	+13 10	12 36.8	Spring	C-29, C-30, C-47, C-48
NGC4570		Virgo	Galaxy	+07 15	12 36.9	Spring	C-47, C-48
NGC4571		Coma Berenices	Galaxy	+14 13	12 36.9	Spring	C-29, C-30, C-47, C-48
NGC4572		Draco	Galaxy	+74 15	12 35.9	Spring	C-11, C-12
NGC4573		Centaurus	Galaxy	-43 37	12 37.7	Spring	C-65, C-66, C-83, C-84
NGC4574		Centaurus	Galaxy	-35 30	12 37.7	Spring	C-65, C-66
NGC4575		Centaurus	Galaxy	-40 32	12 37.9	Spring	C-65, C-66
NGC4576		Virgo	Galaxy	+04 22	12 37.6	Spring	C-47, C-48
NGC4578		Virgo	Galaxy	+09 33	12 37.5	Spring	C-47, C-48
NGC4579	M 58	Virgo	Galaxy	+11 49	12 37.7	Spring	C-47, C-48
NGC4580		Virgo	Galaxy	+05 22	12 37.8	Spring	C-47, C-48
NGC4581		Virgo	Galaxy	+01 28	12 38.2	Spring	C-47, C-48
NGC4582		Virgo	Single star	+00 11	12 38.2	Spring	C-47, C-48
NGC4583		Canes Venatici	Galaxy	+33 28	12 38.0	Spring	C-29, C-30
NGC4584		Virgo	Galaxy	+13 07	12 38.3	Spring	C-29, C-30, C-47, C-48
NGC4585		Coma Berenices	Galaxy	+28 57	12 38.1	Spring	C-29, C-30
NGC4586		Virgo	Galaxy	+04 19	12 38.5	Spring	C-47, C-48
NGC4587		Virgo	Galaxy	+02 40	12 38.6	Spring	C-47, C-48
NGC4588		Virgo	Galaxy	+06 46	12 38.8	Spring	C-47, C-48
NGC4589		Draco	Galaxy	+74 12	12 37.4	Spring	C-11, C-12
NGC4590	M 68	Hydra	Globular star cluster	-26 45	12 39.5	Spring	C-65, C-66
NGC4591		Virgo	Galaxy	+06 01	12 39.3	Spring	C-47, C-48
NGC4592		Virgo	Galaxy	-00 32	12 39.3	Spring	C-47, C-48
NGC4593		Virgo	Galaxy	-05 21	12 39.7	Spring	C-47, C-48
NGC4594	M104, Sombrero galaxy	Virgo	Galaxy	-11 37	12 40.0	Spring	C-47, C-48, C-65, C-66
NGC4595		Coma Berenices	Galaxy	+15 18	12 39.9	Spring	C-29, C-30, C-47, C-48
NGC4596		Virgo	Galaxy	+10 11	12 39.9	Spring	C-47, C-48
NGC4597		Virgo	Galaxy	-05 48	12 40.2	Spring	C-47, C-48
NGC4598		Virgo	Galaxy	+08 23	12 40.3	Spring	C-47, C-48
NGC4599		Virgo	Galaxy	+01 11	12 40.5	Spring	C-47, C-48
NGC4600		Virgo	Galaxy	+03 08	12 40.4	Spring	C-47, C-48
NGC4601		Centaurus	Galaxy	-40 54	12 40.8	Spring	C-65, C-66
NGC4602		Virgo	Galaxy	-05 08	12 40.6	Spring	C-47, C-48
NGC4603		Centaurus	Galaxy	-40 59	12 40.9	Spring	C-65, C-66
NGC4605		Ursa Major	Galaxy	+61 37	12 40.0	Spring	C-11, C-12
NGC4606		Virgo	Galaxy	+11 55	12 41.0	Spring	C-47, C-48
NGC4607		Virgo	Galaxy	+11 53	12 41.2	Spring	C-47, C-48
NGC4608		Virgo	Galaxy	+10 09	12 41.2	Spring	C-47, C-48



Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC4609		Crux	Open star cluster	-62 58	12 42.3	Spring	C-83, C-84
NGC4611		Coma Berenices	Galaxy	+13 44	12 41.5	Spring	C-29, C-30, C-47, C-48
NGC4612		Virgo	Galaxy	+07 19	12 41.5	Spring	C-47, C-48
NGC4613		Coma Berenices	Galaxy	+26 05	12 41.4	Spring	C-29, C-30
NGC4614		Coma Berenices	Galaxy	+26 02	12 41.4	Spring	C-29, C-30
NGC4615		Coma Berenices	Galaxy	+26 04	12 41.5	Spring	C-29, C-30
NGC4616		Centaurus	Galaxy	-40 39	12 42.3	Spring	C-65, C-66
NGC4617		Canes Venatici	Galaxy	+50 26	12 41.1	Spring	C-11, C-12
NGC4618		Canes Venatici	Galaxy	+41 09	12 41.5	Spring	C-29, C-30
NGC4619		Canes Venatici	Galaxy	+35 04	12 41.7	Spring	C-29, C-30
NGC4620		Virgo	Galaxy	+12 57	12 42.0	Spring	C-29, C-30, C-47, C-48
NGC4621	M 59	Virgo	Galaxy	+11 39	12 42.0	Spring	C-47, C-48
NGC4622		Centaurus	Galaxy	-40 45	12 42.6	Spring	C-65, C-66
NGC4623		Virgo	Galaxy	+07 41	12 42.2	Spring	C-47, C-48
NGC4625		Canes Venatici	Galaxy	+41 16	12 41.9	Spring	C-29, C-30
NGC4626		Virgo	Galaxy	-07 02	12 42.4	Spring	C-47, C-48
NGC4627		Canes Venatici	Galaxy	+32 34	12 42.0	Spring	C-29, C-30
NGC4628		Virgo	Galaxy	-06 57	12 42.4	Spring	C-47, C-48
NGC4629		Virgo	Double star	-01 21	12 42.6	Spring	C-47, C-48
NGC4630		Virgo	Galaxy	+03 58	12 42.5	Spring	C-47, C-48
NGC4631		Canes Venatici	Galaxy	+32 32	12 42.1	Spring	C-29, C-30
NGC4632		Virgo	Galaxy	-00 05	12 42.5	Spring	C-47, C-48
NGC4633		Coma Berenices	Galaxy	+14 21	12 42.6	Spring	C-29, C-30, C-47, C-48
NGC4634		Coma Berenices	Galaxy	+14 18	12 42.7	Spring	C-29, C-30, C-47, C-48
NGC4635		Coma Berenices	Galaxy	+19 57	12 42.6	Spring	C-29, C-30
NGC4636		Virgo	Galaxy	+02 41	12 42.8	Spring	C-47, C-48
NGC4637		Virgo	Galaxy	+11 26	12 42.9	Spring	C-47, C-48
NGC4638		Virgo	Galaxy	+11 26	12 42.8	Spring	C-47, C-48
NGC4639		Virgo	Galaxy	+13 15	12 42.9	Spring	C-29, C-30, C-47, C-48
NGC4640		Virgo	Galaxy	+12 18	12 43.1	Spring	C-29, C-30, C-47, C-48
NGC4641		Virgo	Galaxy	+11 03	12 43.2	Spring	C-47, C-48
NGC4642		Virgo	Galaxy	-00 39	12 43.3	Spring	C-47, C-48
NGC4643		Virgo	Galaxy	+01 59	12 43.3	Spring	C-47, C-48
NGC4644		Ursa Major	Galaxy	+55 09	12 42.7	Spring	C-11, C-12
NGC4645		Centaurus	Galaxy	-41 45	12 44.2	Spring	C-65, C-66, C-83, C-84
NGC4646		Ursa Major	Galaxy	+54 51	12 42.9	Spring	C-11, C-12
NGC4647		Virgo	Galaxy	+11 35	12 43.5	Spring	C-47, C-48
NGC4648		Draco	Galaxy	+74 25	12 41.8	Spring	C-11, C-12
NGC4649	M 60	Virgo	Galaxy	+11 33	12 43.7	Spring	C-47, C-48
NGC4650		Centaurus	Galaxy	-40 44	12 44.3	Spring	C-65, C-66
NGC4651		Coma Berenices	Galaxy	+16 24	12 43.7	Spring	C-29, C-30, C-47, C-48
NGC4652		Ursa Major	Galaxy	+58 58	12 43.3	Spring	C-11, C-12
NGC4653		Virgo	Galaxy	-00 34	12 43.9	Spring	C-47, C-48
NGC4654		Virgo	Galaxy	+13 08	12 44.0	Spring	C-29, C-30, C-47, C-48
NGC4655		Canes Venatici	Galaxy	+41 02	12 43.6	Spring	C-29, C-30
NGC4656		Canes Venatici	Galaxy	+32 10	12 44.0	Spring	C-29, C-30
NGC4657		Canes Venatici	Galaxy	+32 12	12 44.2	Spring	C-29, C-30
NGC4658		Virgo	Galaxy	-10 05	12 44.6	Spring	C-47, C-48
NGC4659		Coma Berenices	Galaxy	+13 31	12 44.5	Spring	C-29, C-30, C-47, C-48
NGC4660		Virgo	Galaxy	+11 11	12 44.5	Spring	C-47, C-48
NGC4661		Centaurus	Galaxy	-40 49	12 45.2	Spring	C-65, C-66
NGC4662		Canes Venatici	Galaxy	+37 07	12 44.5	Spring	C-29, C-30
NGC4663		Virgo	Galaxy	-10 12	12 44.8	Spring	C-47, C-48
NGC4665		Virgo	Galaxy	+03 03	12 45.1	Spring	C-47, C-48
NGC4666		Virgo	Galaxy	-00 28	12 45.1	Spring	C-47, C-48
NGC4668		Virgo	Galaxy	-00 32	12 45.5	Spring	C-47, C-48
NGC4669		Ursa Major	Galaxy	+54 53	12 44.8	Spring	C-11, C-12
NGC4670		Coma Berenices	Galaxy	+27 08	12 45.3	Spring	C-29, C-30
NGC4671		Virgo	Galaxy	-07 04	12 45.8	Spring	C-47, C-48
NGC4672		Centaurus	Galaxy	-41 43	12 46.3	Spring	C-65, C-66, C-83, C-84
NGC4673		Coma Berenices	Galaxy	+27 04	12 45.6	Spring	C-29, C-30
NGC4674		Virgo	Galaxy	-08 39	12 46.1	Spring	C-47, C-48
NGC4675		Ursa Major	Galaxy	+54 44	12 45.6	Spring	C-11, C-12
NGC4676	The Mice	Coma Berenices	Galaxy	+30 44	12 46.1	Spring	C-29, C-30
NGC4677		Centaurus	Galaxy	-41 35	12 47.0	Spring	C-65, C-66, C-83, C-84
NGC4679		Centaurus	Galaxy	-39 34	12 47.5	Spring	C-65, C-66

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC4680		Virgo	Galaxy	-11 37	12 46.9	Spring	C-47, C-48, C-65, C-66
NGC4681		Centaurus	Galaxy	-43 20	12 47.5	Spring	C-65, C-66, C-83, C-84
NGC4682		Virgo	Galaxy	-10 04	12 47.3	Spring	C-47, C-48
NGC4683		Centaurus	Galaxy	-41 32	12 47.7	Spring	C-65, C-66, C-83, C-84
NGC4684		Virgo	Galaxy	-02 43	12 47.3	Spring	C-47, C-48
NGC4685		Coma Berenices	Galaxy	+19 28	12 47.1	Spring	C-29, C-30
NGC4686		Ursa Major	Galaxy	+54 33	12 46.7	Spring	C-11, C-12
NGC4687		Canes Venatici	Galaxy	+35 21	12 47.4	Spring	C-29, C-30
NGC4688		Virgo	Galaxy	+04 20	12 47.8	Spring	C-47, C-48
NGC4689		Coma Berenices	Galaxy	+13 46	12 47.8	Spring	C-29, C-30, C-47, C-48
NGC4690		Virgo	Galaxy	-01 38	12 47.9	Spring	C-47, C-48
NGC4691		Virgo	Galaxy	-03 20	12 48.2	Spring	C-47
NGC4692		Coma Berenices	Galaxy	+27 13	12 47.9	Spring	C-29, C-30
NGC4693		Draco	Galaxy	+71 12	12 47.1	Spring	C-11, C-12
NGC4694		Virgo	Galaxy	+10 59	12 48.2	Spring	C-47
NGC4695		Ursa Major	Galaxy	+54 23	12 47.5	Spring	C-11, C-12
NGC4696		Centaurus	Galaxy	-41 19	12 48.8	Spring	C-65, C-83, C-84
NGC4697		Virgo	Galaxy	-05 48	12 48.6	Spring	C-47
NGC4698		Virgo	Galaxy	+08 29	12 48.4	Spring	C-47
NGC4699		Virgo	Galaxy	-08 40	12 49.0	Spring	C-47
NGC4700		Virgo	Galaxy	-11 25	12 49.1	Spring	C-47, C-65
NGC4701		Virgo	Galaxy	+03 23	12 49.2	Spring	C-47
NGC4702		Coma Berenices	Galaxy	+27 11	12 49.0	Spring	C-29
NGC4703		Virgo	Galaxy	-09 07	12 49.3	Spring	C-47
NGC4704		Canes Venatici	Galaxy	+41 55	12 48.8	Spring	C-29
NGC4705		Virgo	Galaxy	-05 12	12 49.4	Spring	C-47
NGC4706		Centaurus	Galaxy	-41 17	12 49.9	Spring	C-65, C-83, C-84
NGC4707		Canes Venatici	Galaxy	+51 10	12 48.4	Spring	C-11, C-12
NGC4708		Virgo	Galaxy	-11 06	12 49.7	Spring	C-47, C-65
NGC4709		Centaurus	Galaxy	-41 23	12 50.1	Spring	C-65, C-83, C-84
NGC4710		Coma Berenices	Galaxy	+15 10	12 49.6	Spring	C-29, C-47
NGC4711		Canes Venatici	Galaxy	+35 21	12 48.9	Spring	C-29
NGC4712		Coma Berenices	Galaxy	+25 28	12 49.6	Spring	C-29
NGC4713		Virgo	Galaxy	+05 19	12 50.0	Spring	C-47
NGC4714		Corvus	Galaxy	-13 18	12 50.3	Spring	C-47, C-65
NGC4715		Coma Berenices	Galaxy	+27 49	12 49.8	Spring	C-29
NGC4716		Virgo	Galaxy	-09 26	12 50.5	Spring	C-47
NGC4717		Virgo	Galaxy	-09 26	12 50.6	Spring	C-47
NGC4718		Virgo	Galaxy	-05 17	12 50.5	Spring	C-47
NGC4719		Canes Venatici	Galaxy	+33 09	12 50.1	Spring	C-29
NGC4720		Virgo	Galaxy	-04 07	12 50.7	Spring	C-47
NGC4721		Coma Berenices	Galaxy	+27 20	12 50.2	Spring	C-29
NGC4722		Corvus	Galaxy	-13 19	12 51.5	Spring	C-47, C-65
NGC4724		Corvus	Galaxy	-14 20	12 50.9	Spring	C-47, C-65
NGC4725		Coma Berenices	Galaxy	+25 30	12 50.4	Spring	C-29
NGC4726		Corvus	Galaxy	-14 13	12 51.5	Spring	C-47, C-65
NGC4727		Corvus	Galaxy	-14 20	12 51.0	Spring	C-47, C-65
NGC4728		Coma Berenices	Galaxy	+27 26	12 50.5	Spring	C-29
NGC4729		Centaurus	Galaxy	-41 08	12 51.8	Spring	C-65, C-83, C-84
NGC4730		Centaurus	Galaxy	-41 09	12 52.0	Spring	C-65, C-83, C-84
NGC4731		Virgo	Galaxy	-06 24	12 51.0	Spring	C-47
NGC4732		Ursa Major	Galaxy	+52 52	12 50.1	Spring	C-11, C-12
NGC4733		Virgo	Galaxy	+10 55	12 51.1	Spring	C-47
NGC4734		Virgo	Galaxy	+04 52	12 51.2	Spring	C-47
NGC4735		Coma Berenices	Galaxy	+28 56	12 51.0	Spring	C-29
NGC4736	M 94	Canes Venatici	Galaxy	+41 07	12 50.9	Spring	C-29
NGC4737		Canes Venatici	Galaxy	+34 09	12 50.9	Spring	C-29
NGC4738		Coma Berenices	Galaxy	+28 48	12 51.1	Spring	C-29
NGC4739		Virgo	Galaxy	-08 25	12 51.6	Spring	C-47
NGC4740		Corvus	Galaxy	-14 13	12 51.5	Spring	C-47, C-65
NGC4741		Canes Venatici	Galaxy	+47 40	12 50.9	Spring	C-11, C-12, C-29
NGC4742		Virgo	Galaxy	-10 27	12 51.8	Spring	C-47
NGC4743		Centaurus	Galaxy	-41 24	12 52.3	Spring	C-65, C-83, C-84
NGC4744		Centaurus	Galaxy	-41 04	12 52.4	Spring	C-65, C-83, C-84
NGC4745		Coma Berenices	Galaxy	+27 26	12 51.3	Spring	C-29
NGC4746		Virgo	Galaxy	+12 05	12 51.9	Spring	C-29, C-47

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC4747		Coma Berenices	Galaxy	+25 47	12 51.8	Spring	C-29
NGC4748		Corvus	Galaxy	-13 24	12 52.2	Spring	C-47, C-65
NGC4749		Draco	Galaxy	+71 38	12 51.2	Spring	C-11, C-12
NGC4750		Draco	Galaxy	+72 52	12 50.1	Spring	C-11, C-12
NGC4751		Centaurus	Galaxy	-42 40	12 52.9	Spring	C-65, C-83, C-84
NGC4752		Coma Berenices	Single star	+13 29	12 52.3	Spring	C-29, C-47
NGC4753		Virgo	Galaxy	-01 12	12 52.4	Spring	C-47
NGC4754		Virgo	Galaxy	+11 19	12 52.3	Spring	C-47
NGC4755	Jewel Box (Kappa Crucis cluster)	Crux	Open star cluster	-60 20	12 53.6	Spring	C-83, C-84
NGC4756		Corvus	Galaxy	-15 25	12 52.9	Spring	C-47, C-65
NGC4757		Virgo	Galaxy	-10 19	12 52.8	Spring	C-47
NGC4758		Coma Berenices	Galaxy	+15 51	12 52.7	Spring	C-29, C-47
NGC4759		Virgo	Galaxy	-09 11	12 53.1	Spring	C-47
NGC4760		Virgo	Galaxy	-10 30	12 53.1	Spring	C-47
NGC4761		Virgo	Galaxy	-09 11	12 53.1	Spring	C-47
NGC4762		Virgo	Galaxy	+11 14	12 52.9	Spring	C-47
NGC4763		Corvus	Galaxy	-17 00	12 53.4	Spring	C-47, C-65
NGC4764		Virgo	Galaxy	-09 11	12 53.2	Spring	C-47
NGC4765		Virgo	Galaxy	+04 28	12 53.2	Spring	C-47
NGC4766		Virgo	Galaxy	-10 23	12 53.1	Spring	C-47
NGC4767		Centaurus	Galaxy	-39 43	12 53.9	Spring	C-65
NGC4768		Virgo	Single star	-09 32	12 53.3	Spring	C-47
NGC4769		Virgo	Double star	-09 32	12 53.3	Spring	C-47
NGC4770		Virgo	Galaxy	-09 31	12 53.5	Spring	C-47
NGC4771		Virgo	Galaxy	+01 16	12 53.4	Spring	C-47
NGC4772		Virgo	Galaxy	+02 10	12 53.5	Spring	C-47
NGC4773		Virgo	Galaxy	-08 38	12 53.6	Spring	C-47
NGC4774		Canes Venatici	Galaxy	+36 49	12 53.2	Spring	C-29
NGC4775		Virgo	Galaxy	-06 37	12 53.8	Spring	C-47
NGC4777		Virgo	Galaxy	-08 47	12 54.0	Spring	C-47
NGC4779		Virgo	Galaxy	+09 44	12 53.8	Spring	C-47
NGC4780		Virgo	Galaxy	-08 37	12 54.1	Spring	C-47
NGC4781		Virgo	Galaxy	-10 32	12 54.4	Spring	C-47
NGC4782		Corvus	Galaxy	-12 34	12 54.6	Spring	C-47, C-65
NGC4783		Corvus	Galaxy	-12 33	12 54.6	Spring	C-47, C-65
NGC4784		Virgo	Galaxy	-10 37	12 54.6	Spring	C-47
NGC4785		Centaurus	Galaxy	-48 46	12 53.5	Spring	C-83, C-84
NGC4786		Virgo	Galaxy	-06 52	12 54.5	Spring	C-47
NGC4787		Coma Berenices	Galaxy	+27 04	12 54.1	Spring	C-29
NGC4788		Coma Berenices	Galaxy	+27 19	12 54.2	Spring	C-29
NGC4789		Coma Berenices	Galaxy	+27 04	12 54.3	Spring	C-29
NGC4790		Virgo	Galaxy	-10 15	12 54.9	Spring	C-47
NGC4791		Virgo	Galaxy	+08 03	12 54.8	Spring	C-47
NGC4792		Corvus	Galaxy	-12 30	12 55.1	Spring	C-47, C-65
NGC4793		Coma Berenices	Galaxy	+28 56	12 54.6	Spring	C-29
NGC4794		Corvus	Galaxy	-12 37	12 55.2	Spring	C-47, C-65
NGC4795		Virgo	Galaxy	+08 04	12 55.0	Spring	C-47
NGC4796		Virgo	Galaxy	+08 04	12 55.1	Spring	C-47
NGC4798		Coma Berenices	Galaxy	+27 25	12 55.0	Spring	C-29
NGC4799		Virgo	Galaxy	+02 54	12 55.3	Spring	C-47
NGC4800		Canes Venatici	Galaxy	+46 32	12 54.6	Spring	C-11, C-12, C-29
NGC4801		Ursa Major	Galaxy	+53 06	12 54.6	Spring	C-11, C-12
NGC4802		Corvus	Galaxy	-12 03	12 55.8	Spring	C-47, C-65
NGC4803		Virgo	Galaxy	+08 14	12 55.7	Spring	C-47
NGC4805		Coma Berenices	Galaxy	+27 57	12 55.4	Spring	C-29
NGC4806		Hydra	Galaxy	-29 30	12 56.2	Spring	C-65
NGC4807		Coma Berenices	Galaxy	+27 31	12 55.5	Spring	C-29
NGC4808		Virgo	Galaxy	+04 18	12 55.8	Spring	C-47
NGC4809		Virgo	Galaxy	+02 39	12 54.8	Spring	C-47
NGC4810		Virgo	Galaxy	+02 38	12 54.8	Spring	C-47
NGC4811		Centaurus	Galaxy	-41 48	12 56.9	Spring	C-65, C-83, C-84
NGC4812		Centaurus	Galaxy	-41 49	12 56.9	Spring	C-65, C-83, C-84
NGC4813		Virgo	Galaxy	-06 48	12 56.6	Spring	C-47
NGC4814		Ursa Major	Galaxy	+58 21	12 55.4	Spring	C-11, C-12
NGC4815		Musca	Open star cluster	-64 57	12 58.0	Spring	C-83, C-84

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC4816		Coma Berenices	Galaxy	+27 45	12 56.2	Spring	C-29
NGC4818		Virgo	Galaxy	-08 31	12 56.8	Spring	C-47
NGC4819		Coma Berenices	Galaxy	+26 59	12 56.5	Spring	C-29
NGC4820		Virgo	Galaxy	-13 42	12 57.0	Spring	C-47, C-65
NGC4821		Coma Berenices	Galaxy	+26 57	12 56.5	Spring	C-29
NGC4822		Virgo	Galaxy	-10 45	12 57.0	Spring	C-47
NGC4824		Coma Berenices	Galaxy	+27 31	12 56.6	Spring	C-29
NGC4825		Virgo	Galaxy	-13 40	12 57.2	Spring	C-47, C-65
NGC4826	M 64	Coma Berenices	Galaxy	+21 41	12 56.7	Spring	C-29
NGC4827		Coma Berenices	Galaxy	+27 11	12 56.7	Spring	C-29
NGC4828		Coma Berenices	Galaxy	+28 01	12 56.7	Spring	C-29
NGC4829		Virgo	Galaxy	-13 44	12 57.3	Spring	C-47, C-65
NGC4830		Virgo	Galaxy	-19 42	12 57.4	Spring	C-65
NGC4831		Hydra	Galaxy	-27 18	12 57.6	Spring	C-65
NGC4832		Centaurus	Galaxy	-39 44	12 57.8	Spring	C-65
NGC4833		Musca	Globular star cluster	-70 53	12 59.6	Spring	C-83, C-84
NGC4834		Canes Venatici	Galaxy	+52 18	12 56.4	Spring	C-11, C-12
NGC4835		Centaurus	Galaxy	-46 15	12 58.1	Spring	C-65, C-83, C-84
NGC4836		Virgo	Galaxy	-12 45	12 57.5	Spring	C-47, C-65
NGC4837		Canes Venatici	Galaxy	+48 18	12 56.9	Spring	C-11, C-12
NGC4838		Virgo	Galaxy	-13 03	12 57.9	Spring	C-47, C-65
NGC4839		Coma Berenices	Galaxy	+27 30	12 57.4	Spring	C-29
NGC4840		Coma Berenices	Galaxy	+27 37	12 57.5	Spring	C-29
NGC4841		Coma Berenices	Galaxy	+28 29	12 57.5	Spring	C-29
NGC4842		Coma Berenices	Galaxy	+27 29	12 57.6	Spring	C-29
NGC4843		Virgo	Galaxy	-03 37	12 58.0	Spring	C-47
NGC4844		Virgo	Single star	-13 04	12 58.1	Spring	C-47, C-65
NGC4845		Virgo	Galaxy	+01 35	12 58.0	Spring	C-47
NGC4846		Canes Venatici	Galaxy	+36 22	12 57.9	Spring	C-29
NGC4847		Virgo	Galaxy	-13 08	12 58.5	Spring	C-47, C-65
NGC4848		Coma Berenices	Galaxy	+28 15	12 58.1	Spring	C-29
NGC4849		Coma Berenices	Galaxy	+26 24	12 58.2	Spring	C-29
NGC4850		Coma Berenices	Galaxy	+27 58	12 58.4	Spring	C-29
NGC4851		Coma Berenices	Galaxy	+28 09	12 58.3	Spring	C-29
NGC4852		Centaurus	Open star cluster	-59 36	13 00.1	Spring	C-83
NGC4853		Coma Berenices	Galaxy	+27 36	12 58.6	Spring	C-29
NGC4854		Coma Berenices	Galaxy	+27 40	12 58.8	Spring	C-29
NGC4855		Virgo	Galaxy	-13 13	12 59.3	Spring	C-47, C-65
NGC4856		Virgo	Galaxy	-15 02	12 59.3	Spring	C-47, C-65
NGC4857		Draco	Galaxy	+70 12	12 57.2	Spring	C-11, C-12
NGC4858		Coma Berenices	Galaxy	+28 07	12 59.0	Spring	C-29
NGC4859		Coma Berenices	Galaxy	+26 49	12 59.0	Spring	C-29
NGC4860		Coma Berenices	Galaxy	+28 07	12 59.1	Spring	C-29
NGC4861		Canes Venatici	Galaxy	+34 52	12 59.0	Spring	C-29
NGC4862		Virgo	Galaxy	-14 07	12 59.4	Spring	C-47, C-65
NGC4863		Virgo	Galaxy	-14 01	12 59.6	Spring	C-47, C-65
NGC4864		Coma Berenices	Galaxy	+27 59	12 59.2	Spring	C-29
NGC4865		Coma Berenices	Galaxy	+28 05	12 59.3	Spring	C-29
NGC4866		Virgo	Galaxy	+14 10	12 59.5	Spring	C-29, C-47
NGC4867		Coma Berenices	Galaxy	+27 58	12 59.3	Spring	C-29
NGC4868		Canes Venatici	Galaxy	+37 19	12 59.1	Spring	C-29
NGC4869		Coma Berenices	Galaxy	+27 55	12 59.4	Spring	C-29
NGC4870		Canes Venatici	Galaxy	+37 00	12 59.3	Spring	C-29
NGC4871		Coma Berenices	Galaxy	+27 57	12 59.5	Spring	C-29
NGC4872		Coma Berenices	Galaxy	+27 57	12 59.6	Spring	C-29
NGC4873		Coma Berenices	Galaxy	+27 59	12 59.6	Spring	C-29
NGC4874		Coma Berenices	Galaxy	+27 58	12 59.6	Spring	C-29
NGC4875		Coma Berenices	Galaxy	+27 54	12 59.6	Spring	C-29
NGC4876		Coma Berenices	Galaxy	+27 55	12 59.7	Spring	C-29
NGC4877		Virgo	Galaxy	-15 17	13 00.4	Spring	C-47, C-65
NGC4878		Virgo	Galaxy	-06 05	13 00.3	Spring	C-47
NGC4879		Virgo	Galaxy	-06 03	13 00.5	Spring	C-47
NGC4880		Virgo	Galaxy	+12 29	13 00.2	Spring	C-29, C-47
NGC4881		Coma Berenices	Galaxy	+28 15	13 00.0	Spring	C-29
NGC4883		Coma Berenices	Galaxy	+28 02	12 59.9	Spring	C-29
NGC4885		Virgo	Galaxy	-06 50	13 00.5	Spring	C-47

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC4886		Coma Berenices	Galaxy	+27 59	13 00.0	Spring	C-29
NGC4887		Virgo	Galaxy	-14 40	13 00.6	Spring	C-47, C-65
NGC4889		Coma Berenices	Galaxy	+27 58	13 00.1	Spring	C-29
NGC4890		Virgo	Galaxy	-04 34	13 00.6	Spring	C-47
NGC4891		Virgo	Single star	-13 26	13 00.8	Spring	C-47, C-65
NGC4892		Coma Berenices	Galaxy	+26 54	13 00.0	Spring	C-29
NGC4893		Canes Venatici	Galaxy	+37 11	13 00.1	Spring	C-29
NGC4894		Coma Berenices	Galaxy	+27 58	13 00.3	Spring	C-29
NGC4895		Coma Berenices	Galaxy	+28 12	13 00.3	Spring	C-29
NGC4896		Coma Berenices	Galaxy	+28 21	13 00.5	Spring	C-29
NGC4897		Virgo	Galaxy	-13 27	13 00.9	Spring	C-47, C-65
NGC4898		Coma Berenices	Galaxy	+27 57	13 00.3	Spring	C-29
NGC4899		Virgo	Galaxy	-13 57	13 00.9	Spring	C-47, C-65
NGC4900		Virgo	Galaxy	+02 30	13 00.6	Spring	C-47
NGC4901		Canes Venatici	Galaxy	+47 12	12 59.9	Spring	C-11, C-12, C-29
NGC4902		Virgo	Galaxy	-14 31	13 01.0	Spring	C-47, C-65
NGC4903		Centaurus	Galaxy	-30 56	13 01.4	Spring	C-65
NGC4904		Virgo	Galaxy	-00 02	13 01.0	Spring	C-47
NGC4905		Centaurus	Galaxy	-30 52	13 01.5	Spring	C-65
NGC4906		Coma Berenices	Galaxy	+27 55	13 00.7	Spring	C-29
NGC4907		Coma Berenices	Galaxy	+28 09	13 00.8	Spring	C-29
NGC4908		Coma Berenices	Galaxy	+28 02	13 00.9	Spring	C-29
NGC4909		Centaurus	Galaxy	-42 46	13 02.0	Spring	C-65, C-83
NGC4911		Coma Berenices	Galaxy	+27 47	13 00.9	Spring	C-29
NGC4914		Canes Venatici	Galaxy	+37 19	13 00.7	Spring	C-29
NGC4915		Virgo	Galaxy	-04 33	13 01.5	Spring	C-47
NGC4916		Canes Venatici	Galaxy	+37 22	13 00.7	Spring	C-29
NGC4917		Canes Venatici	Galaxy	+47 14	13 00.9	Spring	C-11, C-29
NGC4918		Virgo	Galaxy	-04 30	13 01.8	Spring	C-47
NGC4919		Coma Berenices	Galaxy	+27 48	13 01.3	Spring	C-29
NGC4920		Virgo	Galaxy	-11 22	13 01.9	Spring	C-47, C-65
NGC4921		Coma Berenices	Galaxy	+27 53	13 01.4	Spring	C-29
NGC4922		Coma Berenices	Galaxy	+29 19	13 01.4	Spring	C-29
NGC4923		Coma Berenices	Galaxy	+27 51	13 01.5	Spring	C-29
NGC4924		Virgo	Galaxy	-14 58	13 02.2	Spring	C-47, C-65
NGC4925		Virgo	Galaxy	-07 42	13 02.1	Spring	C-47
NGC4926		Coma Berenices	Galaxy	+27 37	13 01.9	Spring	C-29
NGC4927		Coma Berenices	Galaxy	+28 00	13 02.0	Spring	C-29
NGC4928		Virgo	Galaxy	-08 05	13 03.0	Spring	C-47
NGC4929		Coma Berenices	Galaxy	+28 03	13 02.7	Spring	C-29
NGC4930		Centaurus	Galaxy	-41 25	13 04.1	Spring	C-65, C-83
NGC4931		Coma Berenices	Galaxy	+28 02	13 03.0	Spring	C-29
NGC4932		Canes Venatici	Galaxy	+50 27	13 02.6	Spring	C-11
NGC4933		Virgo	Galaxy	-11 29	13 03.9	Spring	C-47, C-65
NGC4934		Coma Berenices	Galaxy	+28 01	13 03.3	Spring	C-29
NGC4935		Coma Berenices	Galaxy	+14 23	13 03.3	Spring	C-29, C-47
NGC4936		Centaurus	Galaxy	-30 32	13 04.3	Spring	C-65
NGC4938		Canes Venatici	Galaxy	+51 20	13 03.0	Spring	C-11
NGC4939		Virgo	Galaxy	-10 20	13 04.2	Spring	C-47
NGC4940		Centaurus	Galaxy	-47 16	13 04.9	Spring	C-83
NGC4941		Virgo	Galaxy	-05 33	13 04.2	Spring	C-47
NGC4942		Virgo	Galaxy	-07 39	13 04.3	Spring	C-47
NGC4943		Coma Berenices	Galaxy	+28 05	13 03.8	Spring	C-29
NGC4944		Coma Berenices	Galaxy	+28 11	13 03.8	Spring	C-29
NGC4945		Centaurus	Galaxy	-49 28	13 05.4	Spring	C-83
NGC4946		Centaurus	Galaxy	-43 36	13 05.4	Spring	C-65, C-83
NGC4947		Centaurus	Galaxy	-35 20	13 05.4	Spring	C-65
NGC4948		Virgo	Galaxy	-07 57	13 04.9	Spring	C-47
NGC4949		Coma Berenices	Galaxy	+29 02	13 04.2	Spring	C-29
NGC4950		Centaurus	Galaxy	-43 31	13 05.5	Spring	C-65, C-83
NGC4951		Virgo	Galaxy	-06 30	13 05.1	Spring	C-47
NGC4952		Coma Berenices	Galaxy	+29 08	13 05.0	Spring	C-29
NGC4953		Centaurus	Galaxy	-37 34	13 06.1	Spring	C-65
NGC4954		Draco	Galaxy	+75 24	13 02.2	Spring	C-11
NGC4955		Hydra	Galaxy	-29 45	13 06.1	Spring	C-65
NGC4956		Canes Venatici	Galaxy	+35 11	13 05.1	Spring	C-29

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC4957		Coma Berenices	Galaxy	+27 34	13 05.2	Spring	C-29
NGC4958		Virgo	Galaxy	-08 01	13 05.8	Spring	C-47
NGC4959		Canes Venatici	Galaxy	+33 11	13 05.7	Spring	C-29
NGC4960		Coma Berenices	Galaxy	+27 33	13 05.8	Spring	C-29
NGC4961		Coma Berenices	Galaxy	+27 44	13 05.8	Spring	C-29
NGC4963		Canes Venatici	Galaxy	+41 43	13 05.8	Spring	C-29
NGC4964		Ursa Major	Galaxy	+56 18	13 05.4	Spring	C-11
NGC4965		Hydra	Galaxy	-28 14	13 07.2	Spring	C-65
NGC4966		Coma Berenices	Galaxy	+29 04	13 06.3	Spring	C-29
NGC4967		Ursa Major	Galaxy	+53 34	13 05.7	Spring	C-11
NGC4968		Hydra	Galaxy	-23 41	13 07.1	Spring	C-65
NGC4969		Virgo	Galaxy	+13 39	13 07.0	Spring	C-29, C-47
NGC4970		Hydra	Galaxy	-24 02	13 07.5	Spring	C-65
NGC4971		Coma Berenices	Galaxy	+28 32	13 06.9	Spring	C-29
NGC4975		Virgo	Galaxy	-05 01	13 08.0	Spring	C-47
NGC4976		Centaurus	Galaxy	-49 30	13 08.6	Spring	C-83
NGC4977		Ursa Major	Galaxy	+55 39	13 06.2	Spring	C-11
NGC4978		Coma Berenices	Galaxy	+18 25	13 07.8	Spring	C-29
NGC4979		Coma Berenices	Galaxy	+24 49	13 07.6	Spring	C-29
NGC4980		Hydra	Galaxy	-28 38	13 09.2	Spring	C-65
NGC4981		Virgo	Galaxy	-06 47	13 08.8	Spring	C-47
NGC4982		Virgo	Asterism, group of stars	-10 35	13 08.8	Spring	C-47
NGC4983		Coma Berenices	Galaxy	+28 19	13 08.4	Spring	C-29
NGC4984		Virgo	Galaxy	-15 31	13 09.0	Spring	C-47, C-65
NGC4985		Canes Venatici	Galaxy	+41 41	13 08.1	Spring	C-29
NGC4986		Canes Venatici	Galaxy	+35 12	13 08.4	Spring	C-29
NGC4987		Canes Venatici	Galaxy	+51 56	13 08.0	Spring	C-11
NGC4988		Centaurus	Galaxy	-43 06	13 09.8	Spring	C-65, C-83
NGC4989		Virgo	Galaxy	-05 25	13 09.4	Spring	C-47
NGC4990		Virgo	Galaxy	-05 16	13 09.4	Spring	C-47
NGC4991		Virgo	Galaxy	+02 21	13 09.3	Spring	C-47
NGC4992		Virgo	Galaxy	+11 38	13 09.0	Spring	C-47
NGC4993		Hydra	Galaxy	-23 24	13 09.7	Spring	C-65
NGC4994		Hydra	Galaxy	-23 23	13 09.8	Spring	C-65
NGC4995		Virgo	Galaxy	-07 50	13 09.7	Spring	C-47
NGC4996		Virgo	Galaxy	+00 53	13 09.6	Spring	C-47
NGC4997		Virgo	Galaxy	-16 30	13 10.0	Spring	C-47, C-65
NGC4998		Canes Venatici	Galaxy	+50 40	13 08.2	Spring	C-11
NGC4999		Virgo	Galaxy	+01 40	13 09.6	Spring	C-47
NGC5000		Coma Berenices	Galaxy	+28 54	13 09.8	Spring	C-29
NGC5001		Ursa Major	Galaxy	+53 29	13 09.6	Spring	C-11
NGC5002		Canes Venatici	Galaxy	+36 37	13 10.7	Spring	C-29
NGC5003		Canes Venatici	Galaxy	+43 44	13 08.6	Spring	C-11, C-29
NGC5004		Coma Berenices	Galaxy	+29 38	13 11.1	Spring	C-29
NGC5005		Canes Venatici	Galaxy	+37 03	13 10.9	Spring	C-29
NGC5006		Virgo	Galaxy	-19 14	13 11.8	Spring	C-65
NGC5007		Ursa Major	Galaxy	+62 10	13 09.3	Spring	C-11
NGC5009		Canes Venatici	Galaxy	+50 05	13 10.8	Spring	C-11
NGC5010		Virgo	Galaxy	-15 47	13 12.5	Spring	C-47, C-65
NGC5011		Centaurus	Galaxy	-43 06	13 12.9	Spring	C-65, C-83
NGC5012		Coma Berenices	Galaxy	+22 55	13 11.6	Spring	C-29
NGC5013		Virgo	Galaxy	+03 12	13 12.2	Spring	C-47
NGC5014		Canes Venatici	Galaxy	+36 17	13 11.5	Spring	C-29
NGC5015		Virgo	Galaxy	-04 19	13 12.4	Spring	C-47
NGC5016		Coma Berenices	Galaxy	+24 06	13 12.1	Spring	C-29
NGC5017		Virgo	Galaxy	-16 46	13 12.9	Spring	C-47, C-65
NGC5018		Virgo	Galaxy	-19 31	13 13.0	Spring	C-65
NGC5019		Virgo	Galaxy	+04 44	13 12.8	Spring	C-47
NGC5020		Virgo	Galaxy	+12 36	13 12.6	Spring	C-29, C-47
NGC5021		Canes Venatici	Galaxy	+46 12	13 12.1	Spring	C-11, C-29
NGC5022		Virgo	Galaxy	-19 33	13 13.5	Spring	C-65
NGC5023		Canes Venatici	Galaxy	+44 02	13 12.2	Spring	C-11, C-29
NGC5024	M 53	Coma Berenices	Globular star cluster	+18 10	13 12.9	Spring	C-29
NGC5025		Canes Venatici	Galaxy	+31 48	13 12.8	Spring	C-29
NGC5026		Centaurus	Galaxy	-42 58	13 14.2	Spring	C-65, C-83
NGC5027		Virgo	Galaxy	+06 04	13 13.4	Spring	C-47

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC5028		Virgo	Galaxy	-13 03	13 13.8	Spring	C-47, C-65
NGC5029		Canes Venatici	Galaxy	+47 04	13 12.6	Spring	C-11, C-29
NGC5030		Virgo	Galaxy	-16 30	13 13.9	Spring	C-47, C-65
NGC5031		Virgo	Galaxy	-16 06	13 14.1	Spring	C-47, C-65
NGC5032		Coma Berenices	Galaxy	+27 48	13 13.4	Spring	C-29
NGC5033		Canes Venatici	Galaxy	+36 36	13 13.4	Spring	C-29
NGC5034		Ursa Minor	Galaxy	+70 39	13 12.2	Spring	C-11
NGC5035		Virgo	Galaxy	-16 30	13 14.8	Spring	C-47, C-65
NGC5036		Virgo	Galaxy	-04 11	13 14.7	Spring	C-47
NGC5037		Virgo	Galaxy	-16 35	13 15.0	Spring	C-47, C-65
NGC5038		Virgo	Galaxy	-15 56	13 15.1	Spring	C-47, C-65
NGC5039		Virgo	Galaxy	-04 10	13 14.9	Spring	C-47
NGC5040		Canes Venatici	Galaxy	+51 16	13 13.6	Spring	C-11
NGC5041		Coma Berenices	Galaxy	+30 42	13 14.6	Spring	C-29
NGC5042		Hydra	Galaxy	-23 59	13 15.5	Spring	C-65
NGC5044		Virgo	Galaxy	-16 23	13 15.4	Spring	C-47, C-65
NGC5046		Virgo	Galaxy	-16 20	13 15.8	Spring	C-47, C-65
NGC5047		Virgo	Galaxy	-16 31	13 15.8	Spring	C-47, C-65
NGC5048		Hydra	Galaxy	-28 23	13 16.1	Spring	C-65
NGC5049		Virgo	Galaxy	-16 24	13 16.0	Spring	C-47, C-65
NGC5050		Virgo	Galaxy	+02 52	13 15.8	Spring	C-47
NGC5051		Hydra	Galaxy	-28 17	13 16.3	Spring	C-65
NGC5052		Coma Berenices	Galaxy	+29 39	13 15.6	Spring	C-29
NGC5053		Coma Berenices	Globular star cluster	+17 42	13 16.4	Spring	C-29, C-47
NGC5054		Virgo	Galaxy	-16 38	13 17.0	Spring	C-47, C-65
NGC5055	M 63, Sunflower galaxy	Canes Venatici	Galaxy	+42 02	13 15.8	Spring	C-11, C-29
NGC5056		Coma Berenices	Galaxy	+30 56	13 16.2	Spring	C-29
NGC5057		Coma Berenices	Galaxy	+31 01	13 16.5	Spring	C-29
NGC5058		Virgo	Galaxy	+12 33	13 16.8	Spring	C-29, C-47
NGC5059		Virgo	Galaxy	+07 50	13 17.0	Spring	C-47
NGC5060		Virgo	Galaxy	+06 02	13 17.3	Spring	C-47
NGC5061		Hydra	Galaxy	-26 50	13 18.1	Spring	C-65
NGC5062		Centaurus	Galaxy	-35 26	13 18.4	Spring	C-65
NGC5063		Centaurus	Galaxy	-35 20	13 18.4	Spring	C-65
NGC5064		Centaurus	Galaxy	-47 55	13 19.0	Spring	C-83
NGC5065		Coma Berenices	Galaxy	+31 04	13 17.6	Spring	C-29
NGC5066		Virgo	Galaxy	-10 14	13 18.4	Spring	C-47
NGC5067		Virgo	Double star	-10 08	13 18.4	Spring	C-47
NGC5068		Virgo	Galaxy	-21 02	13 18.9	Spring	C-65
NGC5070		Virgo	Galaxy	-12 29	13 19.2	Spring	C-47, C-65
NGC5071		Virgo	Galaxy	+07 56	13 18.7	Spring	C-47
NGC5072		Virgo	Galaxy	-12 32	13 19.1	Spring	C-47, C-65
NGC5073		Virgo	Galaxy	-14 52	13 19.4	Spring	C-47, C-65
NGC5074		Canes Venatici	Galaxy	+31 28	13 18.4	Spring	C-29
NGC5075		Virgo	Galaxy	+07 49	13 19.2	Spring	C-47
NGC5076		Virgo	Galaxy	-12 45	13 19.4	Spring	C-47, C-65
NGC5077		Virgo	Galaxy	-12 39	13 19.5	Spring	C-47, C-65
NGC5078		Hydra	Galaxy	-27 24	13 19.8	Spring	C-65
NGC5079		Virgo	Galaxy	-12 42	13 19.6	Spring	C-47, C-65
NGC5080		Virgo	Galaxy	+08 25	13 19.4	Spring	C-47
NGC5081		Coma Berenices	Galaxy	+28 30	13 19.2	Spring	C-29
NGC5082		Centaurus	Galaxy	-43 42	13 20.9	Spring	C-65, C-83
NGC5083		Canes Venatici	Galaxy	+39 36	13 19.0	Spring	C-29
NGC5084		Virgo	Galaxy	-21 50	13 20.3	Spring	C-65
NGC5085		Hydra	Galaxy	-24 26	13 20.3	Spring	C-65
NGC5086		Centaurus	Galaxy	-43 46	13 21.2	Spring	C-65, C-83
NGC5087		Virgo	Galaxy	-20 37	13 20.4	Spring	C-65
NGC5088		Virgo	Galaxy	-12 34	13 20.3	Spring	C-47, C-65
NGC5089		Coma Berenices	Galaxy	+30 15	13 19.6	Spring	C-29
NGC5090		Centaurus	Galaxy	-43 44	13 21.1	Spring	C-65, C-83
NGC5091		Centaurus	Galaxy	-43 44	13 21.2	Spring	C-65, C-83
NGC5092		Coma Berenices	Galaxy	+23 00	13 19.9	Spring	C-29
NGC5093		Canes Venatici	Galaxy	+40 23	13 19.6	Spring	C-29
NGC5094		Virgo	Galaxy	-14 05	13 20.7	Spring	C-47, C-65
NGC5095		Virgo	Galaxy	-02 17	13 20.6	Spring	C-47

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC5096		Canes Venatici	Galaxy	+33 05	13 20.2	Spring	C-29
NGC5097		Virgo	Galaxy	-12 29	13 20.9	Spring	C-47, C-65
NGC5098		Canes Venatici	Galaxy	+33 09	13 20.2	Spring	C-29
NGC5099		Virgo	Galaxy	-13 04	13 21.3	Spring	C-47, C-65
NGC5100		Virgo	Galaxy	+08 58	13 21.1	Spring	C-47
NGC5101		Hydra	Galaxy	-27 26	13 21.8	Spring	C-65
NGC5102		Centaurus	Galaxy	-36 38	13 22.0	Spring	C-65
NGC5103		Canes Venatici	Galaxy	+43 04	13 20.5	Spring	C-11, C-29
NGC5104		Virgo	Galaxy	+00 20	13 21.4	Spring	C-47
NGC5105		Virgo	Galaxy	-13 13	13 21.8	Spring	C-47, C-65
NGC5106		Virgo	Single star	+08 29	13 21.7	Spring	C-47
NGC5107		Canes Venatici	Galaxy	+38 32	13 21.4	Spring	C-29
NGC5108		Centaurus	Galaxy	-32 20	13 23.2	Spring	C-65
NGC5109		Ursa Major	Galaxy	+57 39	13 20.9	Spring	C-11
NGC5110		Virgo	Galaxy	-13 05	13 22.5	Spring	C-47, C-65
NGC5111		Virgo	Galaxy	-12 58	13 22.8	Spring	C-47, C-65
NGC5112		Canes Venatici	Galaxy	+38 44	13 21.9	Spring	C-29
NGC5113		Ursa Major	Galaxy	+57 42	13 21.4	Spring	C-11
NGC5114		Centaurus	Galaxy	-32 21	13 24.0	Spring	C-65
NGC5115		Virgo	Galaxy	+13 57	13 22.9	Spring	C-29, C-47
NGC5116		Coma Berenices	Galaxy	+26 59	13 22.9	Spring	C-29
NGC5117		Canes Venatici	Galaxy	+28 19	13 23.0	Spring	C-29
NGC5118		Virgo	Galaxy	+06 23	13 23.5	Spring	C-47
NGC5119		Virgo	Galaxy	-12 17	13 23.9	Spring	C-47, C-65
NGC5120		Centaurus	Open star cluster	-63 25	13 26.1	Spring	C-83
NGC5121		Centaurus	Galaxy	-37 41	13 24.8	Spring	C-65
NGC5122		Virgo	Galaxy	-10 39	13 24.1	Spring	C-47
NGC5123		Canes Venatici	Galaxy	+43 04	13 23.2	Spring	C-11, C-29
NGC5124		Centaurus	Galaxy	-30 19	13 24.8	Spring	C-65
NGC5125		Virgo	Galaxy	+09 42	13 23.9	Spring	C-47
NGC5126		Centaurus	Galaxy	-30 20	13 24.9	Spring	C-65
NGC5127		Canes Venatici	Galaxy	+31 34	13 23.8	Spring	C-29
NGC5128	Centaurus A	Centaurus	Galaxy	-43 01	13 25.5	Spring	C-65, C-83
NGC5129		Virgo	Galaxy	+13 59	13 24.1	Spring	C-29, C-47
NGC5130		Virgo	Galaxy	-10 13	13 24.3	Spring	C-47
NGC5131		Canes Venatici	Galaxy	+30 59	13 24.0	Spring	C-29
NGC5132		Virgo	Galaxy	+14 05	13 24.4	Spring	C-29, C-47
NGC5133		Virgo	Galaxy	-04 02	13 24.9	Spring	C-47
NGC5134		Virgo	Galaxy	-21 08	13 25.3	Spring	C-65
NGC5135		Hydra	Galaxy	-29 50	13 25.7	Spring	C-65
NGC5136		Virgo	Galaxy	+13 44	13 24.8	Spring	C-29, C-47
NGC5137		Virgo	Galaxy	+14 04	13 24.8	Spring	C-29, C-47
NGC5138		Centaurus	Open star cluster	-59 01	13 27.3	Spring	C-83
NGC5139	Omega Centauri	Centaurus	Globular star cluster	-47 29	13 26.8	Spring	C-83
NGC5140		Centaurus	Galaxy	-33 53	13 26.3	Spring	C-65
NGC5141		Canes Venatici	Galaxy	+36 23	13 24.9	Spring	C-29
NGC5142		Canes Venatici	Galaxy	+36 24	13 25.0	Spring	C-29
NGC5143		Canes Venatici	Galaxy	+36 26	13 25.0	Spring	C-29
NGC5144		Ursa Minor	Galaxy	+70 31	13 22.9	Spring	C-11
NGC5145		Canes Venatici	Galaxy	+43 15	13 25.2	Spring	C-11, C-29
NGC5146		Virgo	Galaxy	-12 19	13 26.5	Spring	C-47, C-65
NGC5147		Virgo	Galaxy	+02 06	13 26.3	Spring	C-47
NGC5148		Virgo	Galaxy	+02 19	13 26.6	Spring	C-47
NGC5149		Canes Venatici	Galaxy	+35 56	13 26.1	Spring	C-29
NGC5150		Hydra	Galaxy	-29 34	13 27.6	Spring	C-65
NGC5151		Coma Berenices	Galaxy	+16 52	13 26.6	Spring	C-29, C-47
NGC5152		Hydra	Galaxy	-29 37	13 27.9	Spring	C-65
NGC5153		Hydra	Galaxy	-29 37	13 28.0	Spring	C-65
NGC5154		Canes Venatici	Galaxy	+36 00	13 26.4	Spring	C-29
NGC5156		Centaurus	Galaxy	-48 55	13 28.7	Spring	C-83
NGC5157		Canes Venatici	Galaxy	+32 01	13 27.4	Spring	C-29
NGC5158		Coma Berenices	Galaxy	+17 46	13 27.7	Spring	C-29, C-47
NGC5159		Virgo	Galaxy	+02 59	13 28.3	Spring	C-47
NGC5160		Virgo	Double star	+05 59	13 28.3	Spring	C-47
NGC5161		Centaurus	Galaxy	-33 10	13 29.2	Spring	C-65
NGC5162		Virgo	Galaxy	+11 16	13 29.1	Spring	C-47



Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC5163		Ursa Major	Galaxy	+52 45	13 26.9	Spring	C-11
NGC5164		Ursa Major	Galaxy	+55 29	13 27.2	Spring	C-11
NGC5165		Virgo	Galaxy	+11 23	13 28.6	Spring	C-47
NGC5166		Canes Venatici	Galaxy	+32 01	13 28.3	Spring	C-29
NGC5167		Virgo	Galaxy	+12 42	13 28.6	Spring	C-29, C-47
NGC5168		Centaurus	Open star cluster	-60 56	13 31.2	Spring	C-83
NGC5169		Canes Venatici	Galaxy	+46 40	13 28.2	Spring	C-11, C-29
NGC5170		Virgo	Galaxy	-17 58	13 29.8	Spring	C-47, C-65
NGC5171		Virgo	Galaxy	+11 44	13 29.3	Spring	C-47
NGC5172		Coma Berenices	Galaxy	+17 03	13 29.3	Spring	C-29, C-47
NGC5173		Canes Venatici	Galaxy	+46 36	13 28.4	Spring	C-11, C-29
NGC5174		Virgo	Galaxy	+11 00	13 29.3	Spring	C-47
NGC5175		Virgo	Galaxy	+11 00	13 29.3	Spring	C-47
NGC5176		Virgo	Galaxy	+11 47	13 29.3	Spring	C-47
NGC5177		Virgo	Galaxy	+11 48	13 29.3	Spring	C-47
NGC5178		Virgo	Galaxy	+11 37	13 29.4	Spring	C-47
NGC5179		Virgo	Galaxy	+11 45	13 29.4	Spring	C-47
NGC5180		Coma Berenices	Galaxy	+16 49	13 29.4	Spring	C-29, C-47
NGC5181		Virgo	Galaxy	+13 18	13 29.6	Spring	C-29, C-47
NGC5182		Hydra	Galaxy	-28 08	13 30.7	Spring	C-65
NGC5183		Virgo	Galaxy	-01 44	13 30.1	Spring	C-47
NGC5184		Virgo	Galaxy	-01 41	13 30.2	Spring	C-47
NGC5185		Virgo	Galaxy	+13 25	13 30.0	Spring	C-29, C-47
NGC5186		Virgo	Galaxy	+12 10	13 30.0	Spring	C-29, C-47
NGC5187		Canes Venatici	Galaxy	+31 07	13 29.9	Spring	C-29
NGC5188		Centaurus	Galaxy	-34 47	13 31.3	Spring	C-65
NGC5189		Musca	Planetary nebula	-65 59	13 33.5	Spring	C-83
NGC5190		Coma Berenices	Galaxy	+18 08	13 30.6	Spring	C-29
NGC5191		Virgo	Galaxy	+11 12	13 30.7	Spring	C-47
NGC5192		Virgo	Galaxy	-01 47	13 30.9	Spring	C-47
NGC5193		Centaurus	Galaxy	-33 14	13 31.9	Spring	C-65
NGC5194	M 51, Whirlpool galaxy	Canes Venatici	Galaxy	+47 12	13 29.9	Spring	C-11, C-29
NGC5195	Whirlpool galaxy	Canes Venatici	Galaxy	+47 16	13 30.0	Spring	C-11, C-29
NGC5196		Virgo	Galaxy	-01 37	13 31.4	Spring	C-47
NGC5197		Virgo	Galaxy	-01 42	13 31.5	Spring	C-47
NGC5198		Canes Venatici	Galaxy	+46 40	13 30.2	Spring	C-11, C-29
NGC5199		Canes Venatici	Galaxy	+34 49	13 30.6	Spring	C-29
NGC5200		Virgo	Double star	-00 02	13 31.7	Spring	C-47
NGC5201		Ursa Major	Galaxy	+53 04	13 29.2	Spring	C-11
NGC5202		Virgo	Galaxy	-01 42	13 32.1	Spring	C-47
NGC5203		Virgo	Galaxy	-08 48	13 32.2	Spring	C-47
NGC5204		Ursa Major	Galaxy	+58 25	13 29.6	Spring	C-11
NGC5205		Ursa Major	Galaxy	+62 31	13 29.9	Spring	C-11
NGC5206		Centaurus	Galaxy	-48 09	13 33.7	Spring	C-83
NGC5207		Virgo	Galaxy	+13 54	13 32.2	Spring	C-29, C-47
NGC5208		Virgo	Galaxy	+07 19	13 32.5	Spring	C-47
NGC5209		Virgo	Galaxy	+07 20	13 32.7	Spring	C-47
NGC5210		Virgo	Galaxy	+07 10	13 32.9	Spring	C-47
NGC5211		Virgo	Galaxy	-01 02	13 33.2	Spring	C-47
NGC5212		Virgo	Galaxy	+07 18	13 32.6	Spring	C-47
NGC5213		Virgo	Galaxy	+04 07	13 34.7	Spring	C-47
NGC5214		Canes Venatici	Galaxy	+41 52	13 32.8	Spring	C-29
NGC5215		Centaurus	Galaxy	-33 30	13 35.0	Spring	C-65
NGC5216		Ursa Major	Galaxy	+62 42	13 32.1	Spring	C-11
NGC5217		Coma Berenices	Galaxy	+17 51	13 34.1	Spring	C-29, C-47
NGC5218		Ursa Major	Galaxy	+62 46	13 32.2	Spring	C-11
NGC5219		Centaurus	Galaxy	-45 51	13 38.7	Spring	C-65, C-82, C-83
NGC5220		Centaurus	Galaxy	-33 28	13 35.9	Spring	C-65
NGC5221		Virgo	Galaxy	+13 49	13 34.9	Spring	C-29, C-47
NGC5222		Virgo	Galaxy	+13 44	13 34.9	Spring	C-29, C-47
NGC5223		Canes Venatici	Galaxy	+34 42	13 34.4	Spring	C-29
NGC5224		Virgo	Galaxy	+06 28	13 35.2	Spring	C-47
NGC5225		Canes Venatici	Galaxy	+51 30	13 33.3	Spring	C-11
NGC5226		Virgo	Galaxy	+13 54	13 35.0	Spring	C-29, C-47
NGC5227		Virgo	Galaxy	+01 25	13 35.3	Spring	C-47

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC5228		Canes Venatici	Galaxy	+34 46	13 34.5	Spring	C-29
NGC5229		Canes Venatici	Galaxy	+47 55	13 34.1	Spring	C-11, C-29
NGC5230		Virgo	Galaxy	+13 40	13 35.5	Spring	C-29, C-47
NGC5231		Virgo	Galaxy	+02 59	13 35.8	Spring	C-47
NGC5232		Virgo	Galaxy	-08 30	13 36.0	Spring	C-47
NGC5233		Canes Venatici	Galaxy	+34 40	13 35.1	Spring	C-29
NGC5234		Centaurus	Galaxy	-49 50	13 37.5	Spring	C-82, C-83
NGC5235		Virgo	Galaxy	+06 34	13 36.1	Spring	C-47
NGC5236	M 83	Hydra	Galaxy	-29 52	13 37.0	Spring	C-65
NGC5237		Centaurus	Galaxy	-42 52	13 37.6	Spring	C-65, C-82, C-83
NGC5238		Canes Venatici	Galaxy	+51 37	13 34.7	Spring	C-11
NGC5239		Bootes	Galaxy	+07 22	13 36.5	Spring	C-47
NGC5240		Canes Venatici	Galaxy	+35 34	13 35.9	Spring	C-29
NGC5241		Virgo	Galaxy	-08 24	13 36.6	Spring	C-47
NGC5243		Canes Venatici	Galaxy	+38 21	13 36.2	Spring	C-29
NGC5244		Centaurus	Galaxy	-45 53	13 38.6	Spring	C-65, C-82, C-83
NGC5245		Virgo	Galaxy	+03 53	13 37.5	Spring	C-47
NGC5246		Virgo	Galaxy	+04 05	13 37.5	Spring	C-47
NGC5247		Virgo	Galaxy	-17 53	13 38.1	Spring	C-47, C-65
NGC5248		Bootes	Galaxy	+08 53	13 37.5	Spring	C-47
NGC5249		Bootes	Galaxy	+15 58	13 37.6	Spring	C-29, C-47
NGC5250		Ursa Major	Galaxy	+51 14	13 36.0	Spring	C-11
NGC5251		Bootes	Galaxy	+27 25	13 37.5	Spring	C-29
NGC5252		Virgo	Galaxy	+04 31	13 38.3	Spring	C-47
NGC5253		Centaurus	Galaxy	-31 39	13 39.9	Spring	C-65
NGC5254		Virgo	Galaxy	-11 30	13 39.6	Spring	C-47, C-65
NGC5255		Ursa Major	Galaxy	+57 06	13 37.3	Spring	C-11
NGC5256		Ursa Major	Galaxy	+48 17	13 38.3	Spring	C-11
NGC5257		Virgo	Galaxy	+00 50	13 39.9	Spring	C-47
NGC5258		Virgo	Galaxy	+00 50	13 40.0	Spring	C-47
NGC5259		Canes Venatici	Galaxy	+30 59	13 39.3	Spring	C-29
NGC5260		Hydra	Galaxy	-23 51	13 40.4	Spring	C-65
NGC5261		Virgo	Galaxy	+05 03	13 40.3	Spring	C-47
NGC5262		Ursa Minor	Galaxy	+75 02	13 35.4	Spring	C-11
NGC5263		Canes Venatici	Galaxy	+28 24	13 40.0	Spring	C-29
NGC5264		Hydra	Galaxy	-29 55	13 41.6	Spring	C-65
NGC5265		Canes Venatici	Galaxy	+36 51	13 40.1	Spring	C-29
NGC5266		Centaurus	Galaxy	-48 11	13 43.0	Spring	C-82, C-83
NGC5267		Canes Venatici	Galaxy	+38 46	13 40.6	Spring	C-29
NGC5268		Virgo	*?	-13 52	13 42.1	Spring	C-47, C-65
NGC5270		Virgo	Galaxy	+04 14	13 42.3	Spring	C-47
NGC5271		Canes Venatici	Galaxy	+30 07	13 41.6	Spring	C-29
NGC5272	M 3	Canes Venatici	Globular star cluster	+28 23	13 42.2	Spring	C-29
NGC5273		Canes Venatici	Galaxy	+35 39	13 42.1	Spring	C-29
NGC5274		Canes Venatici	Galaxy	+29 50	13 42.3	Spring	C-29
NGC5275		Canes Venatici	Galaxy	+29 49	13 42.3	Spring	C-29
NGC5276		Canes Venatici	Galaxy	+35 38	13 42.4	Spring	C-29
NGC5277		Canes Venatici	Galaxy	+29 57	13 42.6	Spring	C-29
NGC5278		Ursa Major	Galaxy	+55 40	13 41.6	Spring	C-11
NGC5279		Ursa Major	Galaxy	+55 40	13 41.7	Spring	C-11
NGC5280		Canes Venatici	Galaxy	+29 51	13 42.8	Spring	C-29
NGC5281		Centaurus	Open star cluster	-62 54	13 46.6	Spring	C-82, C-83
NGC5282		Canes Venatici	Galaxy	+30 04	13 43.3	Spring	C-29
NGC5283		Draco	Galaxy	+67 40	13 41.1	Spring	C-11
NGC5285		Virgo	Galaxy	+02 05	13 44.5	Spring	C-47
NGC5286		Centaurus	Globular star cluster	-51 22	13 46.4	Spring	C-82, C-83
NGC5287		Canes Venatici	Galaxy	+29 48	13 44.9	Spring	C-29
NGC5288		Circinus	Open star cluster	-64 41	13 48.7	Spring	C-82, C-83
NGC5289		Canes Venatici	Galaxy	+41 30	13 45.1	Spring	C-29
NGC5290		Canes Venatici	Galaxy	+41 43	13 45.3	Spring	C-29
NGC5291		Centaurus	Galaxy	-30 25	13 47.4	Spring	C-65
NGC5292		Centaurus	Galaxy	-30 57	13 47.7	Spring	C-65
NGC5293		Bootes	Galaxy	+16 16	13 46.9	Spring	C-29, C-47
NGC5294		Ursa Major	Galaxy	+55 17	13 45.2	Spring	C-11
NGC5295		Camelopardalis	Galaxy	+79 27	13 38.6	Spring	C-01 or C-02
NGC5296		Canes Venatici	Galaxy	+43 51	13 46.3	Spring	C-11, C-29

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC5297		Canes Venatici	Galaxy	+43 52	13 46.4	Spring	C-11, C-29
NGC5298		Centaurus	Galaxy	-30 27	13 48.2	Spring	C-64, C-65
NGC5299		Centaurus	Asterism, group of stars	-59 56	13 50.4	Spring	C-82, C-83
NGC5300		Virgo	Galaxy	+03 57	13 48.3	Spring	C-46, C-47
NGC5301		Canes Venatici	Galaxy	+46 06	13 46.4	Spring	C-11, C-29
NGC5302		Centaurus	Galaxy	-30 31	13 48.8	Spring	C-64, C-65
NGC5303		Canes Venatici	Galaxy	+38 18	13 47.8	Spring	C-29
NGC5304		Centaurus	Galaxy	-30 35	13 50.0	Spring	C-64, C-65
NGC5305		Canes Venatici	Galaxy	+37 50	13 47.9	Spring	C-29
NGC5306		Virgo	Galaxy	-07 12	13 49.1	Spring	C-46, C-47
NGC5307		Centaurus	Planetary nebula	-51 12	13 51.1	Spring	C-82, C-83
NGC5308		Ursa Major	Galaxy	+60 58	13 47.0	Spring	C-11
NGC5310		Virgo	Single star	+00 04	13 49.8	Spring	C-46, C-47
NGC5311		Canes Venatici	Galaxy	+40 00	13 49.0	Spring	C-29
NGC5312		Canes Venatici	Galaxy	+33 38	13 49.8	Spring	C-29
NGC5313		Canes Venatici	Galaxy	+39 59	13 49.7	Spring	C-29
NGC5314		Ursa Minor	Galaxy	+70 21	13 46.2	Spring	C-11
NGC5315		Circinus	Planetary nebula	-66 31	13 53.9	Spring	C-82, C-83
NGC5316		Centaurus	Open star cluster	-61 52	13 53.9	Spring	C-82, C-83
NGC5318		Canes Venatici	Galaxy	+33 43	13 50.5	Spring	C-29
NGC5319		Canes Venatici	Galaxy	+33 43	13 50.5	Spring	C-29
NGC5320		Canes Venatici	Galaxy	+41 22	13 50.3	Spring	C-29
NGC5321		Canes Venatici	Galaxy	+33 39	13 50.7	Spring	C-29
NGC5322		Ursa Major	Galaxy	+60 12	13 49.3	Spring	C-10, C-11
NGC5323		Ursa Minor	Galaxy	+76 51	13 45.5	Spring	C-11
NGC5324		Virgo	Galaxy	-06 03	13 52.1	Spring	C-46, C-47
NGC5325		Canes Venatici	Galaxy	+38 17	13 51.0	Spring	C-29
NGC5326		Canes Venatici	Galaxy	+39 34	13 50.8	Spring	C-29
NGC5327		Virgo	Galaxy	-02 12	13 52.1	Spring	C-46, C-47
NGC5328		Hydra	Galaxy	-28 29	13 52.9	Spring	C-64, C-65
NGC5329		Virgo	Galaxy	+02 20	13 52.2	Spring	C-46, C-47
NGC5330		Hydra	Galaxy	-28 28	13 53.0	Spring	C-64, C-65
NGC5331		Virgo	Galaxy	+02 06	13 52.4	Spring	C-46, C-47
NGC5332		Bootes	Galaxy	+16 59	13 52.1	Spring	C-29, C-46, C-47
NGC5333		Centaurus	Galaxy	-48 31	13 54.5	Spring	C-82, C-83
NGC5334		Virgo	Galaxy	-01 07	13 52.9	Spring	C-46, C-47
NGC5335		Virgo	Galaxy	+02 50	13 53.0	Spring	C-46, C-47
NGC5336		Canes Venatici	Galaxy	+43 15	13 52.1	Spring	C-10, C-11, C-29
NGC5337		Canes Venatici	Galaxy	+39 42	13 52.5	Spring	C-29
NGC5338		Virgo	Galaxy	+05 13	13 53.5	Spring	C-46, C-47
NGC5339		Virgo	Galaxy	-07 56	13 53.8	Spring	C-46, C-47
NGC5340		Ursa Minor	Galaxy	+72 39	13 49.1	Spring	C-10, C-11
NGC5341		Canes Venatici	Galaxy	+37 50	13 52.6	Spring	C-29
NGC5342		Ursa Major	Galaxy	+59 53	13 51.4	Spring	C-10, C-11
NGC5343		Virgo	Galaxy	-07 34	13 54.0	Spring	C-46, C-47
NGC5344		Ursa Minor	Galaxy	+73 58	13 50.0	Spring	C-10, C-11
NGC5345		Virgo	Galaxy	-01 25	13 54.3	Spring	C-46, C-47
NGC5346		Canes Venatici	Galaxy	+39 35	13 53.2	Spring	C-29
NGC5347		Canes Venatici	Galaxy	+33 29	13 53.3	Spring	C-29
NGC5348		Virgo	Galaxy	+05 14	13 54.2	Spring	C-46, C-47
NGC5349		Canes Venatici	Galaxy	+37 54	13 53.2	Spring	C-29
NGC5350		Canes Venatici	Galaxy	+40 22	13 53.4	Spring	C-29
NGC5351		Canes Venatici	Galaxy	+37 55	13 53.5	Spring	C-29
NGC5352		Canes Venatici	Galaxy	+36 09	13 53.6	Spring	C-29
NGC5353		Canes Venatici	Galaxy	+40 17	13 53.5	Spring	C-29
NGC5354		Canes Venatici	Galaxy	+40 18	13 53.5	Spring	C-29
NGC5355		Canes Venatici	Galaxy	+40 21	13 53.8	Spring	C-29
NGC5356		Virgo	Galaxy	+05 20	13 55.0	Spring	C-46, C-47
NGC5357		Centaurus	Galaxy	-30 20	13 56.0	Spring	C-64, C-65
NGC5358		Canes Venatici	Galaxy	+40 17	13 54.1	Spring	C-29
NGC5359		Circinus	Open star cluster	-70 24	13 59.8	Spring	C-82, C-83
NGC5360		Virgo	Galaxy	+04 59	13 55.7	Spring	C-46, C-47
NGC5361		Canes Venatici	Galaxy	+38 27	13 54.7	Spring	C-29
NGC5362		Canes Venatici	Galaxy	+41 19	13 54.9	Spring	C-29
NGC5363		Virgo	Galaxy	+05 15	13 56.1	Spring	C-46, C-47
NGC5364		Virgo	Galaxy	+05 01	13 56.2	Spring	C-46, C-47

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC5365		Centaurus	Galaxy	-43 57	13 57.9	Spring	C-64, C-65, C-82, C-83
NGC5366		Virgo	Galaxy	-00 14	13 56.4	Spring	C-46, C-47
NGC5367		Centaurus	Nebula	-39 59	13 57.7	Spring	C-64, C-65
NGC5368		Ursa Major	Galaxy	+54 20	13 54.5	Spring	C-10, C-11
NGC5369		Virgo	Galaxy	-05 29	13 56.8	Spring	C-46, C-47
NGC5370		Ursa Major	Galaxy	+60 41	13 54.1	Spring	C-10, C-11
NGC5371		Canes Venatici	Galaxy	+40 28	13 55.7	Spring	C-29
NGC5372		Ursa Major	Galaxy	+58 41	13 54.7	Spring	C-10, C-11
NGC5373		Virgo	Galaxy	+05 16	13 57.2	Spring	C-46, C-47
NGC5374		Virgo	Galaxy	+06 06	13 57.5	Spring	C-46, C-47
NGC5375		Canes Venatici	Galaxy	+29 10	13 56.8	Spring	C-29
NGC5376		Ursa Major	Galaxy	+59 30	13 55.3	Spring	C-10, C-11
NGC5377		Canes Venatici	Galaxy	+47 14	13 56.3	Spring	C-10, C-11, C-29
NGC5378		Canes Venatici	Galaxy	+37 48	13 56.8	Spring	C-29
NGC5379		Ursa Major	Galaxy	+59 45	13 55.6	Spring	C-10, C-11
NGC5380		Canes Venatici	Galaxy	+37 37	13 56.9	Spring	C-29
NGC5381		Centaurus	Open star cluster	-59 34	14 00.6	Spring	C-82, C-83
NGC5382		Virgo	Galaxy	+06 16	13 58.2	Spring	C-46, C-47
NGC5383		Canes Venatici	Galaxy	+41 51	13 57.1	Spring	C-29
NGC5384		Virgo	Galaxy	+06 32	13 58.1	Spring	C-46, C-47
NGC5386		Virgo	Galaxy	+06 21	13 58.2	Spring	C-46, C-47
NGC5387		Virgo	Galaxy	+06 04	13 58.4	Spring	C-46, C-47
NGC5389		Ursa Major	Galaxy	+59 44	13 56.1	Spring	C-10, C-11
NGC5391		Canes Venatici	Galaxy	+46 17	13 57.0	Spring	C-10, C-11, C-29
NGC5393		Hydra	Galaxy	-28 50	14 00.5	Spring	C-64
NGC5394		Canes Venatici	Galaxy	+37 27	13 58.6	Spring	C-29
NGC5395		Canes Venatici	Galaxy	+37 25	13 58.6	Spring	C-29
NGC5397		Centaurus	Galaxy	-33 57	14 01.2	Spring	C-64
NGC5398		Centaurus	Galaxy	-33 04	14 01.4	Spring	C-64
NGC5399		Canes Venatici	Galaxy	+34 47	13 59.5	Spring	C-29
NGC5400		Virgo	Galaxy	-02 51	14 00.6	Spring	C-46
NGC5401		Canes Venatici	Galaxy	+36 15	13 59.7	Spring	C-29
NGC5402		Ursa Major	Galaxy	+59 49	13 58.2	Spring	C-10, C-11
NGC5403		Canes Venatici	Galaxy	+38 11	13 59.9	Spring	C-29
NGC5404		Virgo	Double star	+00 05	14 01.1	Spring	C-46
NGC5405		Bootes	Galaxy	+07 43	14 01.1	Spring	C-46
NGC5406		Canes Venatici	Galaxy	+38 55	14 00.3	Spring	C-28
NGC5407		Canes Venatici	Galaxy	+39 09	14 00.9	Spring	C-28
NGC5408		Centaurus	Planetary nebula	-41 23	14 03.3	Spring	C-64, C-82, C-83
NGC5409		Bootes	Galaxy	+09 30	14 01.7	Spring	C-46
NGC5410		Canes Venatici	Galaxy	+41 00	14 00.7	Spring	C-28
NGC5411		Bootes	Galaxy	+08 57	14 01.9	Spring	C-46
NGC5412		Ursa Minor	Galaxy	+73 36	13 57.4	Spring	C-10, C-11
NGC5413		Draco	Galaxy	+64 56	13 57.9	Spring	C-10, C-11
NGC5414		Bootes	Galaxy	+09 57	14 02.0	Spring	C-46
NGC5415		Ursa Minor	Galaxy	+70 46	13 57.0	Spring	C-10, C-11
NGC5416		Bootes	Galaxy	+09 27	14 02.1	Spring	C-46
NGC5417		Bootes	Galaxy	+08 03	14 02.1	Spring	C-46
NGC5418		Bootes	Galaxy	+07 42	14 02.2	Spring	C-46
NGC5419		Centaurus	Galaxy	-33 59	14 03.7	Spring	C-64
NGC5420		Virgo	Galaxy	-14 37	14 03.0	Spring	C-46, C-64
NGC5421		Canes Venatici	Galaxy	+33 50	14 01.7	Spring	C-28
NGC5422		Ursa Major	Galaxy	+55 10	14 00.7	Spring	C-10, C-11
NGC5423		Bootes	Galaxy	+09 21	14 02.7	Spring	C-46
NGC5424		Bootes	Galaxy	+09 26	14 02.9	Spring	C-46
NGC5425		Ursa Major	Galaxy	+48 27	14 00.8	Spring	C-10, C-11
NGC5426		Virgo	Galaxy	-06 04	14 03.4	Spring	C-46
NGC5427		Virgo	Galaxy	-06 02	14 03.4	Spring	C-46
NGC5428		Virgo	Single star	-06 02	14 03.4	Spring	C-46
NGC5429		Virgo	Single star	-06 02	14 03.4	Spring	C-46
NGC5430		Ursa Major	Galaxy	+59 20	14 00.8	Spring	C-10, C-11
NGC5431		Bootes	Galaxy	+09 23	14 03.0	Spring	C-46
NGC5432		Virgo	Single star	-05 57	14 03.6	Spring	C-46
NGC5433		Canes Venatici	Galaxy	+32 31	14 02.5	Spring	C-28
NGC5434		Bootes	Galaxy	+09 27	14 03.3	Spring	C-46
NGC5435		Virgo	Single star	-05 54	14 03.8	Spring	C-46

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC5436		Bootes	Galaxy	+09 35	14 03.6	Spring	C-46
NGC5437		Bootes	Galaxy	+09 31	14 03.7	Spring	C-46
NGC5438		Bootes	Galaxy	+09 37	14 03.7	Spring	C-46
NGC5439		Canes Venatici	Galaxy	+46 19	14 02.0	Spring	C-10, C-11, C-28
NGC5440		Canes Venatici	Galaxy	+34 46	14 03.0	Spring	C-28
NGC5441		Canes Venatici	Galaxy	+34 41	14 03.2	Spring	C-28
NGC5442		Virgo	Galaxy	-09 43	14 04.9	Spring	C-46
NGC5443		Ursa Major	Galaxy	+55 49	14 02.2	Spring	C-10, C-11
NGC5444		Canes Venatici	Galaxy	+35 08	14 03.4	Spring	C-28
NGC5445		Canes Venatici	Galaxy	+35 02	14 03.5	Spring	C-28
NGC5446		Bootes	Galaxy	+09 37	14 05.1	Spring	C-46
NGC5447		Ursa Major	Knot or nebulous region in	+54 17	14 02.5	Spring	C-10, C-11
NGC5448		Ursa Major	Galaxy	+49 10	14 02.8	Spring	C-10, C-11
NGC5449		Ursa Major	Knot or nebulous region in	+54 19	14 02.5	Spring	C-10, C-11
NGC5450		Ursa Major	Knot or nebulous region in	+54 14	14 02.5	Spring	C-10, C-11
NGC5451		Ursa Major	Knot or nebulous region in	+54 22	14 02.7	Spring	C-10, C-11
NGC5452		Ursa Minor	Galaxy	+78 13	13 54.5	Spring	C-01 or C-02
NGC5453		Ursa Major	Knot or nebulous region in	+54 18	14 03.0	Spring	C-10, C-11
NGC5454		Bootes	Galaxy	+14 23	14 04.7	Spring	C-28, C-46
NGC5455		Ursa Major	Knot or nebulous region in	+54 12	14 03.0	Spring	C-10, C-11
NGC5456		Bootes	Galaxy	+11 53	14 04.9	Spring	C-46
NGC5457	M101	Ursa Major	Galaxy	+54 21	14 03.2	Spring	C-10, C-11
NGC5460		Centaurus	Open star cluster	-48 19	14 07.6	Spring	C-82, C-83
NGC5461		Ursa Major	Knot or nebulous region in	+54 19	14 03.7	Spring	C-10, C-11
NGC5462		Ursa Major	Knot or nebulous region in	+54 22	14 03.9	Spring	C-10, C-11
NGC5463		Bootes	Galaxy	+09 22	14 06.1	Spring	C-46
NGC5464		Hydra	Galaxy	-30 01	14 07.1	Spring	C-64
NGC5465		Virgo	Galaxy	-05 32	14 06.4	Spring	C-46
NGC5466		Bootes	Globular star cluster	+28 32	14 05.5	Spring	C-28
NGC5467		Virgo	Single star	-05 29	14 06.5	Spring	C-46
NGC5468		Virgo	Galaxy	-05 27	14 06.6	Spring	C-46
NGC5469		Bootes	Galaxy	+09 20	14 02.8	Spring	C-46
NGC5470		Virgo	Galaxy	+06 02	14 06.4	Spring	C-46
NGC5471		Ursa Major	Knot or nebulous region in	+54 24	14 04.6	Spring	C-10, C-11
NGC5472		Virgo	Galaxy	-05 28	14 06.9	Spring	C-46
NGC5473		Ursa Major	Galaxy	+54 54	14 04.7	Spring	C-10, C-11
NGC5474		Ursa Major	Galaxy	+53 40	14 05.0	Spring	C-10, C-11
NGC5475		Ursa Major	Galaxy	+55 45	14 05.2	Spring	C-10, C-11
NGC5476		Virgo	Galaxy	-06 05	14 08.2	Spring	C-46
NGC5477		Ursa Major	Galaxy	+54 28	14 05.6	Spring	C-10, C-11
NGC5478		Virgo	Galaxy	-01 42	14 08.2	Spring	C-46
NGC5479		Ursa Minor	Galaxy	+65 41	14 05.9	Spring	C-10, C-11
NGC5480		Ursa Major	Galaxy	+50 43	14 06.4	Spring	C-10, C-11
NGC5481		Bootes	Galaxy	+50 43	14 06.7	Spring	C-10, C-11
NGC5482		Bootes	Galaxy	+08 56	14 08.4	Spring	C-46
NGC5483		Centaurus	Galaxy	-43 19	14 10.4	Spring	C-64, C-82, C-83
NGC5484		Ursa Major	Galaxy	+55 02	14 06.8	Spring	C-10, C-11
NGC5485		Ursa Major	Galaxy	+55 00	14 07.2	Spring	C-10, C-11
NGC5486		Ursa Major	Galaxy	+55 06	14 07.4	Spring	C-10, C-11
NGC5487		Bootes	Galaxy	+08 05	14 09.7	Spring	C-46
NGC5488		Centaurus	Galaxy	-33 18	14 08.0	Spring	C-64
NGC5489		Centaurus	Galaxy	-46 05	14 12.0	Spring	C-64, C-82
NGC5490		Bootes	Galaxy	+17 33	14 10.0	Spring	C-28, C-46
NGC5491		Virgo	Galaxy	+06 22	14 10.9	Spring	C-46
NGC5492		Bootes	Galaxy	+19 37	14 10.5	Spring	C-28
NGC5493		Virgo	Galaxy	-05 03	14 11.5	Spring	C-46
NGC5494		Centaurus	Galaxy	-30 39	14 12.4	Spring	C-64
NGC5495		Hydra	Galaxy	-27 07	14 12.4	Spring	C-64
NGC5496		Virgo	Galaxy	-01 09	14 11.6	Spring	C-46
NGC5497		Bootes	Galaxy	+38 53	14 10.4	Spring	C-28
NGC5498		Bootes	Galaxy	+25 42	14 11.0	Spring	C-28
NGC5499		Bootes	Galaxy	+35 54	14 10.9	Spring	C-28
NGC5500		Bootes	Galaxy	+48 33	14 10.2	Spring	C-10, C-11
NGC5501		Virgo	Galaxy	+01 16	14 12.4	Spring	C-46
NGC5503		Ursa Major	Galaxy	+60 25	14 09.4	Spring	C-10, C-11
NGC5504		Bootes	Galaxy	+15 50	14 12.3	Spring	C-28, C-46

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC5505		Bootes	Galaxy	+13 18	14 12.5	Spring	C-28, C-46
NGC5506		Virgo	Galaxy	-03 13	14 13.2	Spring	C-46
NGC5507		Virgo	Galaxy	-03 09	14 13.3	Spring	C-46
NGC5508		Bootes	Galaxy	+24 39	14 12.4	Spring	C-28
NGC5509		Bootes	Galaxy	+24 39	14 12.3	Spring	C-28
NGC5510		Virgo	Galaxy	-17 59	14 13.6	Spring	C-46, C-64
NGC5511		Bootes	Galaxy	+08 37	14 13.1	Spring	C-46
NGC5512		Bootes	Galaxy	+30 51	14 12.6	Spring	C-28
NGC5513		Bootes	Galaxy	+20 26	14 13.2	Spring	C-28
NGC5514		Bootes	Galaxy	+07 40	14 13.6	Spring	C-46
NGC5515		Bootes	Galaxy	+39 18	14 12.5	Spring	C-28
NGC5516		Centaurus	Galaxy	-48 07	14 15.8	Spring	C-82
NGC5517		Bootes	Galaxy	+35 42	14 13.0	Spring	C-28
NGC5518		Bootes	Galaxy	+20 51	14 13.9	Spring	C-28
NGC5520		Bootes	Galaxy	+50 22	14 12.3	Spring	C-10, C-11
NGC5521		Virgo	Galaxy	+04 24	14 15.5	Spring	C-46
NGC5522		Bootes	Galaxy	+15 09	14 14.8	Spring	C-28, C-46
NGC5523		Bootes	Galaxy	+25 19	14 14.8	Spring	C-28
NGC5524		Bootes	Galaxy	+36 24	14 14.5	Spring	C-28
NGC5525		Bootes	Galaxy	+14 17	14 15.6	Spring	C-28, C-46
NGC5526		Ursa Major	Galaxy	+57 46	14 13.9	Spring	C-10, C-11
NGC5527		Bootes	Galaxy	+36 11	14 15.4	Spring	C-28
NGC5528		Bootes	Galaxy	+08 17	14 16.2	Spring	C-46
NGC5529		Bootes	Galaxy	+36 13	14 15.6	Spring	C-28
NGC5530		Lupus	Galaxy	-43 24	14 18.5	Spring	C-64, C-82
NGC5531		Bootes	Galaxy	+10 53	14 16.7	Spring	C-46
NGC5532		Bootes	Galaxy	+10 48	14 16.9	Spring	C-46
NGC5533		Bootes	Galaxy	+35 21	14 16.1	Spring	C-28
NGC5534		Virgo	Galaxy	-07 25	14 17.7	Spring	C-46
NGC5535		Bootes	Galaxy	+08 11	14 17.6	Spring	C-46
NGC5536		Bootes	Galaxy	+39 30	14 16.3	Spring	C-28
NGC5537		Virgo	Galaxy	+07 03	14 17.5	Spring	C-46
NGC5538		Bootes	Galaxy	+07 29	14 17.6	Spring	C-46
NGC5539		Bootes	Galaxy	+08 11	14 17.6	Spring	C-46
NGC5540		Ursa Major	Galaxy	+60 00	14 14.8	Spring	C-10, C-11
NGC5541		Bootes	Galaxy	+39 35	14 16.4	Spring	C-28
NGC5542		Bootes	Galaxy	+07 33	14 17.8	Spring	C-46
NGC5543		Bootes	Galaxy	+07 39	14 18.0	Spring	C-46
NGC5544		Bootes	Galaxy	+36 34	14 17.0	Spring	C-28
NGC5545		Bootes	Galaxy	+36 35	14 17.1	Spring	C-28
NGC5546		Bootes	Galaxy	+07 34	14 18.1	Spring	C-46
NGC5547		Ursa Minor	Galaxy	+78 36	14 09.8	Spring	C-01 or C-02
NGC5548		Bootes	Galaxy	+25 08	14 18.0	Spring	C-28
NGC5549		Virgo	Galaxy	+07 22	14 18.5	Spring	C-46
NGC5550		Bootes	Galaxy	+12 52	14 18.4	Spring	C-28, C-46
NGC5551		Virgo	Galaxy	+05 26	14 18.9	Spring	C-46
NGC5552		Virgo	Galaxy	+07 02	14 18.9	Spring	C-46
NGC5553		Bootes	Galaxy	+26 17	14 18.4	Spring	C-28
NGC5554		Virgo	Galaxy	+07 01	14 19.2	Spring	C-46
NGC5555		Virgo	Galaxy	-19 08	14 19.0	Spring	C-64
NGC5556		Hydra	Galaxy	-29 15	14 20.6	Spring	C-64
NGC5557		Bootes	Galaxy	+36 30	14 18.4	Spring	C-28
NGC5559		Bootes	Galaxy	+24 48	14 19.1	Spring	C-28
NGC5560		Virgo	Galaxy	+04 00	14 20.1	Spring	C-46
NGC5561		Ursa Major	Galaxy	+58 44	14 17.4	Spring	C-10, C-11
NGC5562		Bootes	Galaxy	+10 15	14 20.1	Spring	C-46
NGC5563		Virgo	Galaxy	+07 03	14 20.1	Spring	C-46
NGC5566		Virgo	Galaxy	+03 56	14 20.3	Spring	C-46
NGC5567		Bootes	Galaxy	+35 08	14 19.3	Spring	C-28
NGC5568		Bootes	Galaxy	+35 05	14 19.4	Spring	C-28
NGC5569		Virgo	Galaxy	+03 59	14 20.5	Spring	C-46
NGC5570		Bootes	Galaxy	+07 26	14 19.4	Spring	C-46
NGC5572		Bootes	Galaxy	+36 08	14 19.5	Spring	C-28
NGC5573		Virgo	Galaxy	+06 54	14 20.6	Spring	C-46
NGC5574		Virgo	Galaxy	+03 14	14 20.9	Spring	C-46
NGC5575		Virgo	Galaxy	+06 12	14 20.9	Spring	C-46

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC5576		Virgo	Galaxy	+03 16	14 21.1	Spring	C-46
NGC5577		Virgo	Galaxy	+03 26	14 21.2	Spring	C-46
NGC5579		Bootes	Galaxy	+35 11	14 20.5	Spring	C-28
NGC5580		Bootes	May not exist	+35 13	14 20.7	Spring	C-28
NGC5581		Bootes	Galaxy	+23 29	14 21.1	Spring	C-28
NGC5582		Bootes	Galaxy	+39 42	14 20.7	Spring	C-28
NGC5583		Bootes	Galaxy	+13 13	14 21.7	Spring	C-28, C-46
NGC5584		Virgo	Galaxy	-00 23	14 22.4	Spring	C-46
NGC5585		Ursa Major	Galaxy	+56 44	14 19.8	Spring	C-10, C-11
NGC5587		Bootes	Galaxy	+13 55	14 22.2	Spring	C-28, C-46
NGC5588		Bootes	Double star	+35 07	14 21.5	Spring	C-28
NGC5589		Bootes	Galaxy	+35 15	14 21.5	Spring	C-28
NGC5590		Bootes	Galaxy	+35 11	14 21.7	Spring	C-28
NGC5591		Bootes	Galaxy	+13 43	14 22.6	Spring	C-28, C-46
NGC5592		Hydra	Galaxy	-28 41	14 23.9	Spring	C-64
NGC5593		Lupus	Open star cluster	-54 49	14 25.8	Spring	C-82
NGC5594		Bootes	Galaxy	+26 15	14 23.2	Spring	C-28
NGC5595		Libra	Galaxy	-16 43	14 24.2	Spring	C-46, C-64
NGC5596		Bootes	Galaxy	+37 07	14 22.5	Spring	C-28
NGC5597		Libra	Galaxy	-16 46	14 24.5	Spring	C-46, C-64
NGC5598		Bootes	Galaxy	+40 19	14 22.5	Spring	C-28
NGC5599		Virgo	Galaxy	+06 34	14 23.7	Spring	C-46
NGC5600		Bootes	Galaxy	+14 38	14 23.8	Spring	C-28, C-46
NGC5601		Bootes	Galaxy	+40 18	14 22.9	Spring	C-28
NGC5602		Bootes	Galaxy	+50 31	14 22.3	Spring	C-10, C-11
NGC5603		Bootes	Galaxy	+40 22	14 23.1	Spring	C-28
NGC5604		Virgo	Galaxy	-03 13	14 24.7	Spring	C-46
NGC5605		Libra	Galaxy	-13 10	14 25.1	Spring	C-46, C-64
NGC5606		Centaurus	Open star cluster	-59 38	14 27.8	Spring	C-82
NGC5607		Ursa Minor	Galaxy	+71 35	14 19.4	Spring	C-10, C-11
NGC5608		Bootes	Galaxy	+41 46	14 23.3	Spring	C-28
NGC5609		Bootes	Galaxy	+34 50	14 23.9	Spring	C-28
NGC5610		Bootes	Galaxy	+24 36	14 24.3	Spring	C-28
NGC5611		Bootes	Galaxy	+33 01	14 24.2	Spring	C-28
NGC5612		Apus	Galaxy	-78 24	14 34.1	Spring	C-93 or C-94
NGC5613		Bootes	Galaxy	+34 54	14 24.1	Spring	C-28
NGC5614		Bootes	Galaxy	+34 52	14 24.1	Spring	C-28
NGC5615		Bootes	Galaxy	+34 52	14 24.2	Spring	C-28
NGC5616		Bootes	Galaxy	+36 26	14 24.2	Spring	C-28
NGC5617		Centaurus	Open star cluster	-60 43	14 29.8	Spring	C-82
NGC5618		Virgo	Galaxy	-02 16	14 27.2	Spring	C-46
NGC5619		Virgo	Galaxy	+04 48	14 27.3	Spring	C-46
NGC5620		Ursa Minor	Galaxy	+69 34	14 22.5	Spring	C-10, C-11
NGC5622		Bootes	Galaxy	+48 33	14 26.2	Spring	C-10
NGC5623		Bootes	Galaxy	+33 14	14 27.2	Spring	C-28
NGC5624		Bootes	Galaxy	+51 36	14 26.6	Spring	C-10
NGC5625		Bootes	Galaxy	+39 57	14 27.0	Spring	C-28
NGC5626		Hydra	Galaxy	-29 46	14 29.7	Spring	C-64
NGC5627		Bootes	Galaxy	+11 22	14 28.5	Spring	C-46
NGC5628		Bootes	Galaxy	+17 55	14 28.4	Spring	C-28, C-46
NGC5629		Bootes	Galaxy	+25 50	14 28.3	Spring	C-28
NGC5630		Bootes	Galaxy	+41 16	14 27.6	Spring	C-28
NGC5631		Ursa Major	Galaxy	+56 35	14 26.6	Spring	C-10
NGC5632		Virgo	Galaxy	-00 12	14 28.3	Spring	C-46
NGC5633		Bootes	Galaxy	+46 09	14 27.5	Spring	C-10, C-28
NGC5634		Virgo	Globular star cluster	-05 59	14 29.6	Spring	C-46
NGC5635		Bootes	Galaxy	+27 25	14 28.5	Spring	C-28
NGC5636		Virgo	Galaxy	+03 16	14 29.7	Spring	C-46
NGC5637		Bootes	Galaxy	+23 11	14 28.9	Spring	C-28
NGC5638		Virgo	Galaxy	+03 14	14 29.7	Spring	C-46
NGC5639		Bootes	Galaxy	+30 24	14 28.8	Spring	C-28
NGC5640		Camelopardalis	Galaxy	+80 06	14 20.8	Spring	C-01 or C-02
NGC5641		Bootes	Galaxy	+28 49	14 29.3	Spring	C-28
NGC5642		Bootes	Galaxy	+30 01	14 29.2	Spring	C-28
NGC5643		Lupus	Galaxy	-44 10	14 32.7	Spring	C-64, C-82
NGC5644		Bootes	Galaxy	+11 55	14 30.4	Spring	C-46

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC5645		Virgo	Galaxy	+07 17	14 30.7	Spring	C-46
NGC5646		Bootes	Galaxy	+35 26	14 29.5	Spring	C-28
NGC5647		Bootes	Galaxy	+11 52	14 30.6	Spring	C-46
NGC5648		Bootes	Galaxy	+14 00	14 30.6	Spring	C-28, C-46
NGC5649		Bootes	Galaxy	+14 00	14 30.6	Spring	C-28, C-46
NGC5650		Virgo	Galaxy	+06 00	14 30.8	Spring	C-46
NGC5652		Virgo	Galaxy	+05 58	14 30.9	Spring	C-46
NGC5653		Bootes	Galaxy	+31 13	14 30.2	Spring	C-28
NGC5654		Bootes	Galaxy	+36 21	14 29.9	Spring	C-28
NGC5655		Bootes	Galaxy	+13 59	14 31.0	Spring	C-28, C-46
NGC5656		Bootes	Galaxy	+35 19	14 30.4	Spring	C-28
NGC5657		Bootes	Galaxy	+29 10	14 30.7	Spring	C-28
NGC5658		Virgo	Galaxy	+00 16	14 32.4	Spring	C-46
NGC5659		Bootes	Galaxy	+25 21	14 31.1	Spring	C-28
NGC5660		Bootes	Galaxy	+49 37	14 29.8	Spring	C-10
NGC5661		Virgo	Galaxy	+06 14	14 31.9	Spring	C-46
NGC5662		Centaurus	Open star cluster	-56 33	14 35.2	Spring	C-82
NGC5663		Libra	Galaxy	-16 34	14 33.9	Spring	C-46, C-64
NGC5665		Bootes	Galaxy	+08 05	14 32.4	Spring	C-46
NGC5666		Bootes	Galaxy	+10 29	14 33.1	Spring	C-46
NGC5667		Draco	Galaxy	+59 29	14 30.4	Spring	C-10
NGC5668		Virgo	Galaxy	+04 27	14 33.4	Spring	C-46
NGC5669		Bootes	Galaxy	+09 53	14 32.7	Spring	C-46
NGC5670		Lupus	Galaxy	-45 57	14 35.7	Spring	C-64, C-82
NGC5672		Bootes	Galaxy	+31 40	14 32.6	Spring	C-28
NGC5673		Bootes	Galaxy	+49 58	14 31.5	Spring	C-10
NGC5674		Virgo	Galaxy	+05 26	14 33.8	Spring	C-46
NGC5675		Bootes	Galaxy	+36 17	14 32.6	Spring	C-28
NGC5676		Bootes	Galaxy	+49 28	14 32.8	Spring	C-10
NGC5677		Bootes	Galaxy	+25 27	14 34.2	Spring	C-28
NGC5678		Draco	Galaxy	+57 55	14 32.1	Spring	C-10
NGC5679		Virgo	Galaxy	+05 20	14 35.0	Spring	C-46
NGC5680		Virgo	Galaxy	-00 03	14 35.8	Spring	C-46
NGC5681		Bootes	Galaxy	+08 18	14 35.7	Spring	C-46
NGC5682		Bootes	Galaxy	+48 40	14 34.8	Spring	C-10
NGC5683		Bootes	Galaxy	+48 40	14 34.9	Spring	C-10
NGC5684		Bootes	Galaxy	+36 32	14 35.8	Spring	C-28
NGC5685		Bootes	Galaxy	+29 54	14 36.2	Spring	C-28
NGC5686		Bootes	Galaxy	+36 29	14 36.0	Spring	C-28
NGC5687		Bootes	Galaxy	+54 29	14 34.9	Spring	C-10
NGC5688		Lupus	Galaxy	-45 02	14 39.5	Spring	C-64, C-82
NGC5689		Bootes	Galaxy	+48 45	14 35.5	Spring	C-10
NGC5690		Virgo	Galaxy	+02 17	14 37.7	Spring	C-46
NGC5691		Virgo	Galaxy	-00 24	14 37.9	Spring	C-46
NGC5692		Virgo	Galaxy	+03 24	14 38.3	Spring	C-46
NGC5693		Bootes	Galaxy	+48 35	14 36.2	Spring	C-10
NGC5694		Hydra	Globular star cluster	-26 32	14 39.6	Spring	C-64
NGC5695		Bootes	Galaxy	+36 34	14 37.3	Spring	C-28
NGC5696		Bootes	Galaxy	+41 49	14 37.0	Spring	C-28
NGC5697		Bootes	Galaxy	+41 41	14 36.6	Spring	C-28
NGC5698		Bootes	Galaxy	+38 28	14 37.2	Spring	C-28
NGC5700		Bootes	Galaxy	+48 33	14 37.1	Spring	C-10
NGC5701		Virgo	Galaxy	+05 22	14 39.2	Spring	C-46
NGC5702		Bootes	Galaxy	+20 31	14 38.8	Spring	C-28
NGC5705		Virgo	Galaxy	-00 43	14 39.8	Spring	C-46
NGC5706		Bootes	Galaxy	+30 29	14 38.6	Spring	C-28
NGC5707		Bootes	Galaxy	+51 34	14 37.5	Spring	C-10
NGC5708		Bootes	Galaxy	+40 28	14 38.3	Spring	C-28
NGC5709		Bootes	Galaxy	+30 27	14 38.8	Spring	C-28
NGC5710		Bootes	Galaxy	+20 03	14 39.3	Spring	C-28
NGC5711		Bootes	Galaxy	+20 00	14 39.4	Spring	C-28
NGC5712		Ursa Minor	Galaxy	+78 51	14 29.7	Spring	C-01 or C-02
NGC5713		Virgo	Galaxy	-00 17	14 40.2	Spring	C-46
NGC5714		Bootes	Galaxy	+46 38	14 38.2	Spring	C-10, C-28
NGC5715		Circinus	Open star cluster	-57 33	14 43.4	Spring	C-82
NGC5716		Libra	Galaxy	-17 29	14 41.1	Spring	C-46, C-64



Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC5717		Bootes	Galaxy	+46 41	14 38.6	Spring	C-10, C-28
NGC5718		Virgo	Galaxy	+03 28	14 40.8	Spring	C-46
NGC5719		Virgo	Galaxy	-00 19	14 40.9	Spring	C-46
NGC5720		Bootes	Galaxy	+50 52	14 38.4	Spring	C-10
NGC5721		Bootes	Galaxy	+46 41	14 38.9	Spring	C-10, C-28
NGC5722		Bootes	Galaxy	+46 40	14 39.0	Spring	C-10, C-28
NGC5723		Bootes	Galaxy	+46 41	14 38.9	Spring	C-10, C-28
NGC5724		Bootes	Galaxy	+46 44	14 39.1	Spring	C-10, C-28
NGC5725		Virgo	Galaxy	+02 10	14 41.1	Spring	C-46
NGC5727		Bootes	Galaxy	+33 59	14 40.5	Spring	C-28
NGC5728		Libra	Galaxy	-17 15	14 42.4	Spring	C-46, C-64
NGC5729		Libra	Galaxy	-09 03	14 42.0	Spring	C-46
NGC5731		Bootes	Galaxy	+42 46	14 40.0	Spring	C-10, C-28
NGC5732		Bootes	Galaxy	+38 39	14 40.6	Spring	C-28
NGC5733		Virgo	Galaxy	-00 21	14 42.8	Spring	C-46
NGC5734		Libra	Galaxy	-20 52	14 45.1	Spring	C-64
NGC5735		Bootes	Galaxy	+28 44	14 42.4	Spring	C-28
NGC5736		Bootes	Galaxy	+11 13	14 43.5	Spring	C-46
NGC5737		Bootes	Galaxy	+18 53	14 43.2	Spring	C-28
NGC5738		Virgo	Galaxy	+01 37	14 44.0	Spring	C-46
NGC5739		Bootes	Galaxy	+41 50	14 42.5	Spring	C-28
NGC5740		Virgo	Galaxy	+01 41	14 44.4	Spring	C-46
NGC5741		Libra	Galaxy	-11 54	14 46.1	Spring	C-46, C-64
NGC5742		Libra	Galaxy	-11 48	14 45.8	Spring	C-46, C-64
NGC5743		Libra	Galaxy	-20 54	14 45.1	Spring	C-64
NGC5744		Libra	Galaxy	-18 29	14 43.9	Spring	C-64
NGC5745		Libra	Galaxy	-13 56	14 45.1	Spring	C-46, C-64
NGC5746		Virgo	Galaxy	+01 57	14 44.9	Spring	C-46
NGC5747		Bootes	Galaxy	+12 09	14 44.4	Spring	C-28, C-46
NGC5748		Bootes	Galaxy	+21 55	14 45.0	Spring	C-28
NGC5749		Lupus	Open star cluster	-54 31	14 48.9	Spring	C-82
NGC5750		Virgo	Galaxy	-00 13	14 46.2	Spring	C-46
NGC5751		Bootes	Galaxy	+53 25	14 43.9	Spring	C-10
NGC5752		Bootes	Galaxy	+38 43	14 45.3	Spring	C-28
NGC5753		Bootes	Galaxy	+38 43	14 45.4	Spring	C-28
NGC5754		Bootes	Galaxy	+38 47	14 45.4	Spring	C-28
NGC5755		Bootes	Galaxy	+38 46	14 45.5	Spring	C-28
NGC5756		Libra	Galaxy	-14 51	14 47.6	Spring	C-46, C-64
NGC5757		Libra	Galaxy	-19 05	14 47.8	Spring	C-64
NGC5758		Bootes	Galaxy	+13 40	14 47.1	Spring	C-28, C-46
NGC5759		Bootes	Galaxy	+13 28	14 47.3	Spring	C-28, C-46
NGC5760		Bootes	Galaxy	+18 31	14 47.7	Spring	C-28
NGC5761		Libra	Galaxy	-20 22	14 49.1	Spring	C-64
NGC5762		Bootes	Galaxy	+12 28	14 48.7	Spring	C-28, C-46
NGC5763		Bootes	Galaxy	+12 29	14 49.0	Spring	C-28, C-46
NGC5764		Lupus	Open star cluster	-52 41	14 53.6	Spring	C-82
NGC5765		Virgo	Galaxy	+05 07	14 50.8	Spring	C-46
NGC5766		Libra	Galaxy	-21 22	14 53.2	Spring	C-64
NGC5767		Bootes	Galaxy	+47 23	14 49.7	Spring	C-10, C-28
NGC5768		Libra	Galaxy	-02 32	14 52.1	Spring	C-46
NGC5769		Bootes	Galaxy	+07 56	14 52.6	Spring	C-46
NGC5770		Virgo	Galaxy	+03 57	14 53.4	Spring	C-46
NGC5771		Bootes	Galaxy	+29 51	14 52.2	Spring	C-28
NGC5772		Bootes	Galaxy	+40 36	14 51.7	Spring	C-28
NGC5773		Bootes	Galaxy	+29 48	14 52.5	Spring	C-28
NGC5774		Virgo	Galaxy	+03 35	14 53.7	Spring	C-46
NGC5775		Virgo	Galaxy	+03 33	14 54.0	Spring	C-46
NGC5776		Virgo	Galaxy	+02 58	14 54.6	Spring	C-46
NGC5777		Draco	Galaxy	+58 58	14 51.3	Spring	C-10
NGC5778		Bootes	Galaxy	+18 38	14 54.5	Spring	C-28
NGC5779		Draco	Galaxy	+55 54	14 52.2	Spring	C-10
NGC5780		Bootes	Galaxy	+28 57	14 54.4	Spring	C-28
NGC5781		Libra	Galaxy	-17 15	14 56.6	Spring	C-46, C-64
NGC5783		Bootes	Galaxy	+52 05	14 53.5	Spring	C-10
NGC5784		Bootes	Galaxy	+42 33	14 54.2	Spring	C-10, C-28
NGC5786		Centaurus	Galaxy	-42 01	14 59.0	Spring	C-64, C-82

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC5787		Bootes	Galaxy	+42 30	14 55.3	Spring	C-10, C-28
NGC5788		Bootes	Galaxy	+52 03	14 53.2	Spring	C-10
NGC5789		Bootes	Galaxy	+30 13	14 56.6	Spring	C-28
NGC5790		Bootes	Galaxy	+08 17	14 57.5	Spring	C-46
NGC5791		Libra	Galaxy	-19 16	14 58.8	Spring	C-64
NGC5792		Libra	Galaxy	-01 05	14 58.4	Spring	C-46
NGC5793		Libra	Galaxy	-16 42	14 59.4	Spring	C-46, C-64
NGC5794		Bootes	Galaxy	+49 44	14 55.7	Spring	C-10
NGC5795		Bootes	Galaxy	+49 23	14 56.3	Spring	C-10
NGC5796		Libra	Galaxy	-16 37	14 59.4	Spring	C-46, C-64
NGC5797		Bootes	Galaxy	+49 42	14 56.3	Spring	C-10
NGC5798		Bootes	Galaxy	+29 58	14 57.7	Spring	C-28
NGC5799		Apus	Galaxy	-72 26	15 05.5	Spring, Summer	C-81, C-82
NGC5801		Libra	Galaxy	-13 54	15 00.4	Spring, Summer	C-46, C-64
NGC5802		Libra	Galaxy	-13 55	15 00.5	Spring, Summer	C-46, C-64
NGC5804		Bootes	Galaxy	+49 39	14 55.7	Spring	C-10
NGC5805		Bootes	Galaxy	+49 43	14 55.9	Spring	C-10
NGC5806		Virgo	Galaxy	+01 54	15 00.0	Spring, Summer	C-46
NGC5807		Draco	Galaxy	+63 55	14 55.7	Spring	C-10
NGC5809		Libra	Galaxy	-14 10	15 00.9	Spring, Summer	C-46, C-64
NGC5810		Libra	Galaxy	-17 53	15 02.6	Spring, Summer	C-46, C-64
NGC5811		Virgo	Galaxy	+01 37	15 00.5	Spring, Summer	C-46
NGC5812		Libra	Galaxy	-07 27	15 01.0	Spring, Summer	C-46
NGC5813		Virgo	Galaxy	+01 42	15 01.2	Spring, Summer	C-46
NGC5814		Virgo	Galaxy	+01 37	15 01.4	Spring, Summer	C-46
NGC5815		Libra	Galaxy	-16 50	15 00.5	Spring, Summer	C-46, C-64
NGC5817		Libra	Galaxy	-16 11	14 59.6	Spring	C-46, C-64
NGC5818		Bootes	Galaxy	+49 49	14 58.8	Spring	C-10
NGC5819		Ursa Minor	Galaxy	+73 08	14 54.0	Spring	C-10
NGC5820		Bootes	Galaxy	+53 53	14 58.7	Spring	C-10
NGC5821		Bootes	Galaxy	+53 55	14 58.9	Spring	C-10
NGC5822		Lupus	Open star cluster	-54 21	15 05.2	Spring, Summer	C-81, C-82
NGC5823		Circinus	Open star cluster	-55 36	15 05.7	Spring, Summer	C-81, C-82
NGC5824		Lupus	Globular star cluster	-33 04	15 04.0	Spring, Summer	C-64
NGC5827		Bootes	Galaxy	+25 58	15 01.8	Spring, Summer	C-28
NGC5828		Bootes	Galaxy	+49 59	15 00.6	Spring, Summer	C-10
NGC5829		Bootes	Galaxy	+23 20	15 02.7	Spring, Summer	C-28
NGC5830		Bootes	Galaxy	+47 52	15 01.7	Spring, Summer	C-10, C-28
NGC5831		Virgo	Galaxy	+01 13	15 04.1	Spring, Summer	C-46
NGC5832		Ursa Minor	Galaxy	+71 41	14 57.8	Spring	C-10
NGC5833		Apus	Galaxy	-72 52	15 11.8	Spring, Summer	C-81, C-82
NGC5835		Bootes	Galaxy	+48 52	15 02.3	Spring, Summer	C-10
NGC5836		Ursa Minor	Galaxy	+73 53	14 59.5	Spring	C-10
NGC5837		Bootes	Galaxy	+12 38	15 04.7	Spring, Summer	C-28, C-46
NGC5838		Virgo	Galaxy	+02 06	15 05.4	Spring, Summer	C-46
NGC5839		Virgo	Galaxy	+01 38	15 05.5	Spring, Summer	C-46
NGC5842		Bootes	Galaxy	+21 04	15 04.8	Spring, Summer	C-28
NGC5843		Lupus	Galaxy	-36 20	15 07.5	Spring, Summer	C-64
NGC5845		Virgo	Galaxy	+01 38	15 06.0	Spring, Summer	C-46
NGC5846		Virgo	Galaxy	+01 36	15 06.4	Spring, Summer	C-46
NGC5847		Virgo	Galaxy	+06 23	15 06.3	Spring, Summer	C-46
NGC5848		Virgo	Galaxy	+02 00	15 06.7	Spring, Summer	C-46
NGC5849		Libra	Galaxy	-14 36	15 06.9	Spring, Summer	C-46, C-64
NGC5850		Virgo	Galaxy	+01 33	15 07.1	Spring, Summer	C-46
NGC5851		Bootes	Galaxy	+12 52	15 06.9	Spring, Summer	C-28, C-46
NGC5852		Bootes	Galaxy	+12 51	15 07.0	Spring, Summer	C-28, C-46
NGC5853		Bootes	Galaxy	+39 31	15 05.8	Spring, Summer	C-28
NGC5854		Virgo	Galaxy	+02 34	15 07.8	Spring, Summer	C-46
NGC5855		Virgo	Galaxy	+03 58	15 07.9	Spring, Summer	C-46
NGC5857		Bootes	Galaxy	+19 36	15 07.5	Spring, Summer	C-28
NGC5858		Libra	Galaxy	-11 13	15 08.8	Spring, Summer	C-46, C-64
NGC5859		Bootes	Galaxy	+19 35	15 07.6	Spring, Summer	C-28
NGC5860		Bootes	Galaxy	+42 38	15 06.6	Spring, Summer	C-10, C-28
NGC5861		Libra	Galaxy	-11 19	15 09.3	Spring, Summer	C-46, C-64
NGC5862		Draco	Galaxy	+55 34	15 06.0	Spring, Summer	C-10
NGC5863		Libra	Galaxy	-18 27	15 10.8	Spring, Summer	C-64

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC5864		Virgo	Galaxy	+03 03	15 09.6	Spring, Summer	C-46
NGC5865		Virgo	Galaxy	+00 31	15 09.9	Spring, Summer	C-46
NGC5866		Draco	Galaxy	+55 46	15 06.5	Spring, Summer	C-10
NGC5870		Draco	Galaxy	+55 28	15 06.6	Spring, Summer	C-10
NGC5871		Virgo	Single star	+00 31	15 10.1	Spring, Summer	C-46
NGC5872		Libra	Galaxy	-11 30	15 11.0	Spring, Summer	C-46, C-64
NGC5873		Lupus	Planetary nebula	-38 08	15 12.8	Spring, Summer	C-63, C-64
NGC5874		Bootes	Galaxy	+54 45	15 07.9	Spring, Summer	C-10
NGC5875		Bootes	Galaxy	+52 32	15 09.2	Spring, Summer	C-10
NGC5876		Bootes	Galaxy	+54 30	15 09.5	Spring, Summer	C-10
NGC5877		Libra	Triple star	-04 56	15 12.8	Spring, Summer	C-45, C-46
NGC5878		Libra	Galaxy	-14 16	15 13.8	Spring, Summer	C-45, C-46, C-63, C-64
NGC5879		Draco	Galaxy	+57 00	15 09.8	Spring, Summer	C-10
NGC5880		Libra	Galaxy	-14 34	15 15.1	Spring, Summer	C-45, C-46, C-63, C-64
NGC5882		Lupus	Planetary nebula	-45 39	15 16.8	Spring, Summer	C-63, C-64, C-81, C-82
NGC5883		Libra	Galaxy	-14 37	15 15.2	Spring, Summer	C-45, C-46, C-63, C-64
NGC5885		Libra	Galaxy	-10 05	15 15.1	Spring, Summer	C-45, C-46
NGC5886		Bootes	Galaxy	+41 13	15 12.7	Spring, Summer	C-27, C-28
NGC5887		Serpens	Galaxy	+01 08	15 14.8	Spring, Summer	C-45, C-46
NGC5888		Bootes	Galaxy	+41 16	15 13.1	Spring, Summer	C-27, C-28
NGC5889		Bootes	Galaxy	+41 20	15 13.3	Spring, Summer	C-27, C-28
NGC5890		Libra	Galaxy	-17 35	15 17.9	Spring, Summer	C-45, C-46, C-63, C-64
NGC5891		Libra	Galaxy	-11 31	15 16.3	Spring, Summer	C-45, C-46, C-63, C-64
NGC5892		Libra	Galaxy	-15 30	15 13.7	Spring, Summer	C-45, C-46, C-63, C-64
NGC5893		Bootes	Galaxy	+41 58	15 13.6	Spring, Summer	C-27, C-28
NGC5894		Draco	Galaxy	+59 49	15 11.7	Spring, Summer	C-10
NGC5895		Bootes	Galaxy	+41 59	15 13.8	Spring, Summer	C-27, C-28
NGC5896		Bootes	Galaxy	+41 59	15 13.8	Spring, Summer	C-27, C-28
NGC5897		Libra	Globular star cluster	-21 01	15 17.4	Spring, Summer	C-63, C-64
NGC5898		Libra	Galaxy	-24 06	15 18.2	Spring, Summer	C-63, C-64
NGC5899		Bootes	Galaxy	+42 03	15 15.0	Spring, Summer	C-10, C-27, C-28
NGC5900		Bootes	Galaxy	+42 13	15 15.1	Spring, Summer	C-10, C-27, C-28
NGC5901		Bootes	Single star	+42 12	15 15.1	Spring, Summer	C-10, C-27, C-28
NGC5902		Bootes	Galaxy	+50 21	15 14.4	Spring, Summer	C-10
NGC5903		Libra	Galaxy	-24 04	15 18.6	Spring, Summer	C-63, C-64
NGC5904	M 5	Serpens	Globular star cluster	+02 05	15 18.6	Spring, Summer	C-45, C-46
NGC5905		Draco	Galaxy	+55 31	15 15.4	Spring, Summer	C-10
NGC5906		Draco	Galaxy	+56 20	15 15.8	Spring, Summer	C-10
NGC5907		Draco	Galaxy	+56 19	15 15.9	Spring, Summer	C-10
NGC5908		Draco	Galaxy	+55 25	15 16.7	Spring, Summer	C-10
NGC5909		Ursa Minor	Galaxy	+75 22	15 11.5	Spring, Summer	C-10
NGC5910		Serpens	Galaxy	+20 55	15 19.3	Spring, Summer	C-27, C-28
NGC5911		Serpens	Galaxy	+03 32	15 20.4	Spring, Summer	C-45, C-46
NGC5912		Ursa Minor	Galaxy	+75 22	15 11.7	Spring, Summer	C-10
NGC5913		Serpens	Galaxy	-02 35	15 20.9	Spring, Summer	C-45, C-46
NGC5914		Bootes	Galaxy	+41 52	15 18.7	Spring, Summer	C-27, C-28
NGC5915		Libra	Galaxy	-13 06	15 21.6	Spring, Summer	C-45, C-46, C-63, C-64
NGC5916		Libra	Galaxy	-13 10	15 21.6	Spring, Summer	C-45, C-46, C-63, C-64
NGC5917		Libra	Galaxy	-07 22	15 21.4	Spring, Summer	C-45, C-46
NGC5918		Bootes	Galaxy	+45 54	15 19.3	Spring, Summer	C-10, C-27, C-28
NGC5919		Serpens	Galaxy	+07 44	15 21.5	Spring, Summer	C-45, C-46
NGC5920		Serpens	Galaxy	+07 42	15 21.8	Spring, Summer	C-45, C-46
NGC5921		Serpens	Galaxy	+05 04	15 21.9	Spring, Summer	C-45, C-46
NGC5922		Bootes	Galaxy	+41 40	15 21.2	Spring, Summer	C-27, C-28
NGC5923		Bootes	Galaxy	+41 43	15 21.2	Spring, Summer	C-27, C-28
NGC5924		Corona Borealis	Galaxy	+31 14	15 21.9	Spring, Summer	C-27, C-28
NGC5925		Norma	Open star cluster	-54 31	15 27.7	Spring, Summer	C-81, C-82
NGC5926		Serpens	Galaxy	+12 42	15 23.4	Spring, Summer	C-27, C-28, C-45, C-46
NGC5927		Lupus	Globular star cluster	-50 40	15 28.0	Spring, Summer	C-81, C-82
NGC5928		Serpens	Galaxy	+18 05	15 25.9	Spring, Summer	C-27
NGC5929		Bootes	Galaxy	+41 40	15 26.1	Spring, Summer	C-27
NGC5930		Bootes	Galaxy	+41 41	15 26.1	Spring, Summer	C-27
NGC5931		Serpens	Galaxy	+07 35	15 29.5	Spring, Summer	C-45
NGC5932		Bootes	Galaxy	+48 37	15 26.8	Spring, Summer	C-09
NGC5933		Bootes	Galaxy	+48 37	15 27.0	Spring, Summer	C-09
NGC5934		Bootes	Galaxy	+42 55	15 28.2	Spring, Summer	C-09, C-27

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC5935		Bootes	Galaxy	+42 56	15 28.3	Spring, Summer	C-09, C-27
NGC5936		Serpens	Galaxy	+12 59	15 30.0	Spring, Summer	C-27, C-45
NGC5937		Serpens	Galaxy	-02 49	15 30.8	Spring, Summer	C-45
NGC5938		Triangulum Australe	Galaxy	-66 52	15 36.4	Spring, Summer	C-81
NGC5939		Ursa Minor	Galaxy	+68 45	15 24.8	Spring, Summer	C-09
NGC5940		Serpens	Galaxy	+07 28	15 31.2	Spring, Summer	C-45
NGC5941		Serpens	Galaxy	+07 20	15 31.5	Spring, Summer	C-45
NGC5942		Serpens	Galaxy	+07 18	15 31.6	Spring, Summer	C-45
NGC5943		Bootes	Galaxy	+42 47	15 29.8	Spring, Summer	C-09, C-27
NGC5944		Serpens	Galaxy	+07 19	15 31.7	Spring, Summer	C-45
NGC5945		Bootes	Galaxy	+42 55	15 29.8	Spring, Summer	C-09, C-27
NGC5946		Norma	Globular star cluster	-50 40	15 35.5	Spring, Summer	C-81, C-82
NGC5947		Bootes	Galaxy	+42 43	15 30.7	Spring, Summer	C-09, C-27
NGC5949		Draco	Galaxy	+64 46	15 28.0	Spring, Summer	C-09
NGC5950		Bootes	Galaxy	+40 26	15 31.5	Spring, Summer	C-27
NGC5951		Serpens	Galaxy	+15 00	15 33.7	Spring, Summer	C-27, C-45
NGC5952		Serpens	Galaxy	+04 57	15 34.8	Spring, Summer	C-45
NGC5953		Serpens	Galaxy	+15 12	15 34.5	Spring, Summer	C-27, C-45
NGC5954		Serpens	Galaxy	+15 12	15 34.6	Spring, Summer	C-27, C-45
NGC5955		Serpens	Galaxy	+05 04	15 35.1	Spring, Summer	C-45
NGC5956		Serpens	Galaxy	+11 45	15 35.0	Spring, Summer	C-45
NGC5957		Serpens	Galaxy	+12 03	15 35.4	Spring, Summer	C-27, C-45
NGC5958		Corona Borealis	Galaxy	+28 40	15 34.7	Spring, Summer	C-27
NGC5959		Libra	Galaxy	-16 37	15 37.4	Spring, Summer	C-45, C-63
NGC5960		Serpens	Galaxy	+05 40	15 36.2	Spring, Summer	C-45
NGC5961		Corona Borealis	Galaxy	+30 51	15 35.2	Spring, Summer	C-27
NGC5962		Serpens	Galaxy	+16 37	15 36.5	Spring, Summer	C-27, C-45
NGC5963		Draco	Galaxy	+56 35	15 33.5	Spring, Summer	C-09
NGC5964		Serpens	Galaxy	+05 59	15 37.6	Spring, Summer	C-45
NGC5965		Draco	Galaxy	+56 42	15 34.0	Spring, Summer	C-09
NGC5966		Bootes	Galaxy	+39 47	15 35.8	Spring, Summer	C-27
NGC5967		Apus	Galaxy	-75 40	15 48.1	Spring, Summer	C-81
NGC5968		Lupus	Galaxy	-30 33	15 39.9	Spring, Summer	C-63
NGC5969		Draco	Galaxy	+56 28	15 34.9	Spring, Summer	C-09
NGC5970		Serpens	Galaxy	+12 11	15 38.5	Spring, Summer	C-27, C-45
NGC5971		Draco	Galaxy	+56 29	15 35.6	Spring, Summer	C-09
NGC5972		Serpens	Galaxy	+17 02	15 38.8	Spring, Summer	C-27, C-45
NGC5973		Libra	Galaxy	-08 37	15 40.2	Spring, Summer	C-45
NGC5974		Corona Borealis	Galaxy	+31 45	15 39.0	Spring, Summer	C-27
NGC5975		Serpens	Galaxy	+21 28	15 40.0	Spring, Summer	C-27
NGC5976		Draco	Galaxy	+59 23	15 36.8	Spring, Summer	C-09
NGC5977		Serpens	Galaxy	+17 07	15 40.4	Spring, Summer	C-27, C-45
NGC5978		Libra	Galaxy	-13 14	15 42.4	Spring, Summer	C-45, C-63
NGC5979		Triangulum Australe	Planetary nebula	-61 13	15 47.7	Spring, Summer	C-81
NGC5980		Serpens	Galaxy	+15 47	15 41.4	Spring, Summer	C-27, C-45
NGC5981		Draco	Galaxy	+59 23	15 37.9	Spring, Summer	C-09
NGC5982		Draco	Galaxy	+59 21	15 38.7	Spring, Summer	C-09
NGC5983		Serpens	Galaxy	+08 14	15 42.7	Spring, Summer	C-45
NGC5984		Serpens	Galaxy	+14 14	15 42.9	Spring, Summer	C-27, C-45
NGC5985		Draco	Galaxy	+59 20	15 39.6	Spring, Summer	C-09
NGC5986		Lupus	Globular star cluster	-37 47	15 46.1	Spring, Summer	C-63
NGC5987		Draco	Galaxy	+58 05	15 39.9	Spring, Summer	C-09
NGC5988		Serpens	Galaxy	+10 17	15 44.6	Spring, Summer	C-45
NGC5989		Draco	Galaxy	+59 45	15 41.5	Spring, Summer	C-09
NGC5990		Serpens	Galaxy	+02 24	15 46.4	Spring, Summer	C-45
NGC5991		Serpens	Galaxy	+24 37	15 45.3	Spring, Summer	C-27
NGC5992		Bootes	Galaxy	+41 05	15 44.4	Spring, Summer	C-27
NGC5993		Bootes	Galaxy	+41 07	15 44.5	Spring, Summer	C-27
NGC5994		Serpens	Galaxy	+17 51	15 46.8	Spring, Summer	C-27, C-45
NGC5995		Libra	Galaxy	-13 47	15 48.4	Spring, Summer	C-45, C-63
NGC5996		Serpens	Galaxy	+17 52	15 46.9	Spring, Summer	C-27, C-45
NGC5997		Serpens	Galaxy	+08 19	15 47.4	Spring, Summer	C-45
NGC5999		Norma	Open star cluster	-56 28	15 52.2	Spring, Summer	C-81
NGC6000		Scorpius	Galaxy	-29 24	15 49.9	Spring, Summer	C-63
NGC6001		Corona Borealis	Galaxy	+28 38	15 47.7	Spring, Summer	C-27
NGC6002		Corona Borealis	Galaxy	+28 37	15 47.7	Spring, Summer	C-27

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC6003		Serpens	Galaxy	+19 01	15 49.3	Spring, Summer	C-27
NGC6004		Serpens	Galaxy	+18 56	15 50.3	Spring, Summer	C-27
NGC6005		Norma	Open star cluster	-57 26	15 55.8	Spring, Summer	C-81
NGC6006		Serpens	Galaxy	+12 02	15 53.0	Spring, Summer	C-27, C-45
NGC6007		Serpens	Galaxy	+11 57	15 53.4	Spring, Summer	C-45
NGC6008		Serpens	Galaxy	+21 08	15 52.9	Spring, Summer	C-27
NGC6009		Serpens	Galaxy	+12 05	15 53.5	Spring, Summer	C-27, C-45
NGC6010		Serpens	Galaxy	+00 32	15 54.4	Spring, Summer	C-45
NGC6011		Ursa Minor	Galaxy	+72 09	15 46.6	Spring, Summer	C-09
NGC6012		Serpens	Galaxy	+14 35	15 54.2	Spring, Summer	C-27, C-45
NGC6013		Hercules	Galaxy	+40 39	15 52.9	Spring, Summer	C-27
NGC6014		Serpens	Galaxy	+05 57	15 55.8	Spring, Summer	C-45
NGC6015		Draco	Galaxy	+62 19	15 51.4	Spring, Summer	C-09
NGC6016		Corona Borealis	Galaxy	+26 59	15 55.9	Spring, Summer	C-27
NGC6017		Serpens	Galaxy	+06 00	15 57.2	Spring, Summer	C-45
NGC6018		Serpens	Galaxy	+15 51	15 57.5	Spring, Summer	C-27, C-45
NGC6019		Draco	Galaxy	+64 51	15 52.3	Spring, Summer	C-09
NGC6020		Serpens	Galaxy	+22 24	15 57.2	Spring, Summer	C-27
NGC6021		Serpens	Galaxy	+15 56	15 57.5	Spring, Summer	C-27, C-45
NGC6022		Serpens	Galaxy	+16 16	15 57.8	Spring, Summer	C-27, C-45
NGC6023		Serpens	Galaxy	+16 18	15 57.8	Spring, Summer	C-27, C-45
NGC6024		Draco	Galaxy	+64 56	15 53.2	Spring, Summer	C-09
NGC6025		Triangulum Australe	Open star cluster	-60 30	16 03.7	Summer	C-81
NGC6026		Lupus	Planetary nebula	-34 32	16 01.4	Summer	C-63
NGC6027		Serpens	Galaxy	+20 45	15 59.2	Spring, Summer	C-27
NGC6028		Hercules	Galaxy	+19 21	16 01.4	Summer	C-27
NGC6029		Serpens	Galaxy	+12 34	16 02.0	Summer	C-27, C-45
NGC6030		Hercules	Galaxy	+17 58	16 01.8	Summer	C-27, C-45
NGC6031		Norma	Open star cluster	-54 04	16 07.6	Summer	C-81
NGC6032		Hercules	Galaxy	+20 58	16 03.0	Summer	C-27
NGC6033		Serpens	Galaxy	-02 08	16 04.4	Summer	C-45
NGC6034		Hercules	Galaxy	+17 12	16 03.4	Summer	C-27, C-45
NGC6035		Hercules	Galaxy	+20 54	16 03.4	Summer	C-27
NGC6036		Serpens	Galaxy	+03 52	16 04.4	Summer	C-45
NGC6037		Serpens	Galaxy	+03 48	16 04.4	Summer	C-45
NGC6038		Corona Borealis	Galaxy	+37 21	16 02.6	Summer	C-27
NGC6039		Hercules	Single star	+17 42	16 04.4	Summer	C-27, C-45
NGC6040		Hercules	Galaxy	+17 45	16 04.4	Summer	C-27, C-45
NGC6041		Hercules	Galaxy	+17 43	16 04.6	Summer	C-27, C-45
NGC6042		Hercules	Galaxy	+17 42	16 04.6	Summer	C-27, C-45
NGC6043		Hercules	Galaxy	+17 47	16 04.9	Summer	C-27, C-45
NGC6044		Hercules	Galaxy	+17 52	16 05.0	Summer	C-27, C-45
NGC6045		Hercules	Galaxy	+17 45	16 05.1	Summer	C-27, C-45
NGC6047		Hercules	Galaxy	+17 43	16 05.1	Summer	C-27, C-45
NGC6048		Ursa Minor	Galaxy	+70 42	15 57.6	Spring, Summer	C-09
NGC6050		Hercules	Galaxy	+17 46	16 05.4	Summer	C-27, C-45
NGC6051		Serpens	Galaxy	+23 56	16 04.9	Summer	C-27
NGC6052		Hercules	Galaxy	+20 32	16 05.2	Summer	C-27
NGC6053		Hercules	Single star	+18 08	16 05.4	Summer	C-27
NGC6054		Hercules	Galaxy	+17 47	16 05.4	Summer	C-27, C-45
NGC6055		Hercules	Galaxy	+18 10	16 05.5	Summer	C-27
NGC6056		Hercules	Galaxy	+17 58	16 05.5	Summer	C-27, C-45
NGC6057		Hercules	Galaxy	+18 10	16 05.6	Summer	C-27
NGC6058		Hercules	Planetary nebula	+40 41	16 04.4	Summer	C-27
NGC6060		Hercules	Galaxy	+21 30	16 05.9	Summer	C-27
NGC6061		Hercules	Galaxy	+18 15	16 06.3	Summer	C-27
NGC6062		Hercules	Galaxy	+19 47	16 06.3	Summer	C-27
NGC6063		Serpens	Galaxy	+07 58	16 07.2	Summer	C-45
NGC6065		Serpens	Galaxy	+13 52	16 07.5	Summer	C-27, C-45
NGC6066		Serpens	Galaxy	+13 56	16 07.7	Summer	C-27, C-45
NGC6067		Norma	Open star cluster	-54 13	16 13.2	Summer	C-80, C-81
NGC6068		Ursa Minor	Galaxy	+79 00	15 55.4	Spring, Summer	C-01 or C-02
NGC6069		Corona Borealis	Galaxy	+38 55	16 07.7	Summer	C-27
NGC6070		Serpens	Galaxy	+00 43	16 10.0	Summer	C-45
NGC6071		Ursa Minor	Galaxy	+70 37	16 01.1	Summer	C-09
NGC6072		Scorpius	Planetary nebula	-36 14	16 13.0	Summer	C-63

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC6073		Hercules	Galaxy	+16 42	16 10.1	Summer	C-27, C-45
NGC6074		Hercules	Galaxy	+14 15	16 11.4	Summer	C-27, C-45
NGC6075		Hercules	Galaxy	+23 57	16 11.4	Summer	C-27
NGC6076		Corona Borealis	Galaxy	+26 52	16 11.1	Summer	C-27
NGC6077		Corona Borealis	Galaxy	+26 56	16 11.1	Summer	C-27
NGC6078		Hercules	Galaxy	+14 12	16 12.1	Summer	C-27, C-45
NGC6080		Serpens	Galaxy	+02 10	16 13.1	Summer	C-45
NGC6081		Hercules	Galaxy	+09 52	16 13.0	Summer	C-45
NGC6083		Hercules	Galaxy	+14 10	16 13.3	Summer	C-27, C-45
NGC6084		Hercules	Galaxy	+17 45	16 14.2	Summer	C-27, C-45
NGC6085		Corona Borealis	Galaxy	+29 22	16 12.5	Summer	C-27
NGC6086		Corona Borealis	Galaxy	+29 29	16 12.6	Summer	C-27
NGC6087		Norma	Open star cluster	-57 54	16 18.9	Summer	C-80, C-81
NGC6088		Draco	Galaxy	+57 28	16 10.7	Summer	C-09
NGC6089		Corona Borealis	Galaxy	+33 02	16 12.7	Summer	C-27
NGC6090		Draco	Galaxy	+52 27	16 11.7	Summer	C-09
NGC6091		Ursa Minor	Galaxy	+69 55	16 07.8	Summer	C-09
NGC6092		Corona Borealis	Galaxy	+27 58	16 12.7	Summer	C-27
NGC6093	M 80	Scorpius	Globular star cluster	-22 59	16 17.0	Summer	C-63
NGC6094		Ursa Minor	Galaxy	+72 30	16 06.6	Summer	C-09
NGC6095		Draco	Galaxy	+61 16	16 11.1	Summer	C-09
NGC6096		Corona Borealis	Galaxy	+26 34	16 14.7	Summer	C-27
NGC6097		Corona Borealis	Galaxy	+35 06	16 14.3	Summer	C-27
NGC6098		Hercules	Galaxy	+19 27	16 15.6	Summer	C-27
NGC6099		Hercules	Galaxy	+19 27	16 15.6	Summer	C-27
NGC6100		Serpens	Galaxy	+00 48	16 17.0	Summer	C-45
NGC6101		Apus	Globular star cluster	-72 12	16 25.8	Summer	C-80, C-81
NGC6102		Corona Borealis	Galaxy	+28 09	16 15.6	Summer	C-27
NGC6103		Corona Borealis	Galaxy	+31 57	16 15.7	Summer	C-27
NGC6104		Corona Borealis	Galaxy	+35 42	16 16.5	Summer	C-27
NGC6105		Corona Borealis	Galaxy	+34 52	16 17.0	Summer	C-27
NGC6106		Hercules	Galaxy	+07 25	16 18.8	Summer	C-45
NGC6107		Corona Borealis	Galaxy	+34 53	16 17.2	Summer	C-27
NGC6108		Corona Borealis	Galaxy	+35 07	16 17.3	Summer	C-27
NGC6109		Corona Borealis	Galaxy	+35 00	16 17.7	Summer	C-27
NGC6110		Corona Borealis	Galaxy	+35 05	16 17.6	Summer	C-27
NGC6112		Corona Borealis	Galaxy	+35 06	16 17.9	Summer	C-27
NGC6113		Hercules	Galaxy	+14 07	16 19.2	Summer	C-27, C-45
NGC6114		Corona Borealis	Galaxy	+35 10	16 18.3	Summer	C-27
NGC6115		Norma	Open star cluster	-51 58	16 24.6	Summer	C-80, C-81
NGC6116		Corona Borealis	Galaxy	+35 09	16 18.8	Summer	C-27
NGC6117		Corona Borealis	Galaxy	+37 05	16 19.3	Summer	C-27
NGC6118		Serpens	Galaxy	-02 17	16 21.8	Summer	C-45
NGC6119		Corona Borealis	Galaxy	+37 48	16 19.7	Summer	C-27
NGC6120		Corona Borealis	Galaxy	+37 47	16 19.8	Summer	C-27
NGC6121	M 4	Scorpius	Globular star cluster	-26 32	16 23.6	Summer	C-63
NGC6122		Corona Borealis	Galaxy	+37 48	16 20.2	Summer	C-27
NGC6123		Draco	Galaxy	+61 56	16 17.2	Summer	C-09
NGC6124		Scorpius	Open star cluster	-40 40	16 25.6	Summer	C-63
NGC6126		Corona Borealis	Galaxy	+36 23	16 21.4	Summer	C-27
NGC6127		Draco	Galaxy	+57 58	16 19.2	Summer	C-09
NGC6128		Draco	Galaxy	+57 59	16 19.1	Summer	C-09
NGC6129		Corona Borealis	Galaxy	+37 59	16 21.8	Summer	C-27
NGC6130		Draco	Galaxy	+57 37	16 19.5	Summer	C-09
NGC6131		Corona Borealis	Galaxy	+38 56	16 22.0	Summer	C-27
NGC6132		Hercules	Galaxy	+11 48	16 23.7	Summer	C-45
NGC6134		Norma	Open star cluster	-49 09	16 27.7	Summer	C-80, C-81
NGC6136		Draco	Galaxy	+55 57	16 20.8	Summer	C-09
NGC6137		Corona Borealis	Galaxy	+37 55	16 23.1	Summer	C-27
NGC6138		Hercules	May not exist	+40 56	16 22.9	Summer	C-27
NGC6139		Scorpius	Globular star cluster	-38 51	16 27.7	Summer	C-63
NGC6140		Draco	Galaxy	+65 23	16 20.9	Summer	C-09
NGC6141		Hercules	May not exist	+40 48	16 23.1	Summer	C-27
NGC6142		Corona Borealis	Galaxy	+37 16	16 23.4	Summer	C-27
NGC6143		Draco	Galaxy	+55 05	16 21.7	Summer	C-09
NGC6144		Scorpius	Globular star cluster	-26 02	16 27.3	Summer	C-63

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC6145		Hercules	Galaxy	+40 56	16 25.0	Summer	C-27
NGC6146		Hercules	Galaxy	+40 53	16 25.2	Summer	C-27
NGC6147		Hercules	Galaxy	+40 55	16 25.1	Summer	C-27
NGC6148		Hercules	Galaxy	+24 05	16 27.1	Summer	C-27
NGC6149		Hercules	Galaxy	+19 36	16 27.4	Summer	C-27
NGC6150		Hercules	Galaxy	+40 30	16 25.8	Summer	C-27
NGC6152		Norma	Open star cluster	-52 37	16 32.7	Summer	C-80, C-81
NGC6153		Scorpius	Planetary nebula	-40 15	16 31.5	Summer	C-63
NGC6154		Hercules	Galaxy	+49 50	16 25.6	Summer	C-08
NGC6155		Hercules	Galaxy	+48 22	16 26.1	Summer	C-08
NGC6156		Triangulum Australe	Galaxy	-60 36	16 34.8	Summer	C-80, C-81
NGC6157		Draco	Galaxy	+55 22	16 25.7	Summer	C-08
NGC6158		Hercules	Galaxy	+39 23	16 27.7	Summer	C-27
NGC6159		Hercules	Galaxy	+42 41	16 27.4	Summer	C-08, C-27
NGC6160		Hercules	Galaxy	+40 55	16 27.7	Summer	C-27
NGC6161		Hercules	Galaxy	+32 49	16 28.3	Summer	C-27
NGC6162		Hercules	Galaxy	+32 52	16 28.4	Summer	C-27
NGC6163		Hercules	Galaxy	+32 52	16 28.4	Summer	C-27
NGC6164		Norma	Planetary nebula	-48 06	16 34.0	Summer	C-80, C-81
NGC6165		Norma	Planetary nebula	-48 06	16 34.0	Summer	C-80, C-81
NGC6166		Hercules	Galaxy	+39 33	16 28.6	Summer	C-27
NGC6167		Norma	Open star cluster	-49 36	16 34.4	Summer	C-80, C-81
NGC6168		Hercules	Galaxy	+20 12	16 31.4	Summer	C-27
NGC6169		Norma	Open star cluster	-44 03	16 34.1	Summer	C-63, C-80, C-81
NGC6171	M107	Ophiuchus	Globular star cluster	-13 03	16 32.5	Summer	C-45, C-63
NGC6173		Hercules	Galaxy	+40 49	16 29.8	Summer	C-27
NGC6174		Hercules	Galaxy	+40 51	16 29.7	Summer	C-27
NGC6175		Hercules	Galaxy	+40 39	16 29.9	Summer	C-27
NGC6176		Draco	Galaxy	+59 35	16 27.5	Summer	C-08
NGC6177		Hercules	Galaxy	+35 04	16 30.6	Summer	C-27
NGC6178		Scorpius	Open star cluster	-45 38	16 35.7	Summer	C-63, C-80, C-81
NGC6179		Hercules	Galaxy	+35 07	16 30.7	Summer	C-27
NGC6180		Hercules	Galaxy	+40 34	16 30.5	Summer	C-27
NGC6181		Hercules	Galaxy	+19 50	16 32.3	Summer	C-27
NGC6182		Draco	Galaxy	+55 31	16 29.5	Summer	C-08
NGC6183		Triangulum Australe	Galaxy	-69 23	16 41.6	Summer	C-80, C-81
NGC6184		Hercules	Galaxy	+40 35	16 31.5	Summer	C-27
NGC6185		Hercules	Galaxy	+35 20	16 33.2	Summer	C-27
NGC6186		Hercules	Galaxy	+21 33	16 34.4	Summer	C-27
NGC6187		Draco	Galaxy	+57 43	16 31.6	Summer	C-08
NGC6188		Ara	Nebula	-48 47	16 40.5	Summer	C-80, C-81
NGC6189		Draco	Galaxy	+59 39	16 31.6	Summer	C-08
NGC6190		Draco	Galaxy	+58 27	16 32.0	Summer	C-08
NGC6192		Scorpius	Open star cluster	-43 22	16 40.3	Summer	C-62, C-63, C-80, C-81
NGC6193		Ara	Open star cluster	-48 46	16 41.3	Summer	C-80, C-81
NGC6194		Hercules	Galaxy	+36 11	16 36.6	Summer	C-26, C-27
NGC6195		Hercules	Galaxy	+39 02	16 36.5	Summer	C-26, C-27
NGC6196		Hercules	Galaxy	+36 06	16 37.4	Summer	C-26, C-27
NGC6197		Hercules	Galaxy	+36 02	16 37.5	Summer	C-26, C-27
NGC6198		Draco	Galaxy	+57 31	16 35.5	Summer	C-08
NGC6199		Hercules	Single star	+36 06	16 39.0	Summer	C-26, C-27
NGC6200		Ara	Open star cluster	-47 29	16 44.2	Summer	C-80, C-81
NGC6201		Hercules	Galaxy	+23 45	16 40.2	Summer	C-26, C-27
NGC6203		Hercules	Galaxy	+23 46	16 40.4	Summer	C-26, C-27
NGC6204		Ara	Open star cluster	-47 01	16 46.5	Summer	C-80, C-81
NGC6205	M 13	Hercules	Globular star cluster	+36 28	16 41.7	Summer	C-26, C-27
NGC6206		Draco	Galaxy	+58 38	16 40.1	Summer	C-08
NGC6207		Hercules	Galaxy	+36 50	16 43.1	Summer	C-26, C-27
NGC6208		Ara	Open star cluster	-53 49	16 49.5	Summer	C-80, C-81
NGC6209		Apus	Galaxy	-72 32	16 55.1	Summer	C-80, C-81
NGC6210		Hercules	Planetary nebula	+23 49	16 44.5	Summer	C-26, C-27
NGC6211		Draco	Galaxy	+57 47	16 41.5	Summer	C-08
NGC6212		Hercules	Galaxy	+39 48	16 43.3	Summer	C-26, C-27
NGC6213		Draco	Galaxy	+57 50	16 41.5	Summer	C-08
NGC6214		Draco	Galaxy	+66 01	16 39.5	Summer	C-08
NGC6215		Ara	Galaxy	-58 59	16 51.1	Summer	C-80, C-81

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC6216		Scorpius	Open star cluster	-44 44	16 49.4	Summer	C-62, C-80, C-81
NGC6217		Ursa Minor	Galaxy	+78 12	16 32.6	Summer	C-01 or C-02
NGC6218	M 12	Ophiuchus	Globular star cluster	-01 57	16 47.2	Summer	C-44, C-45
NGC6219		Hercules	Galaxy	+09 02	16 46.3	Summer	C-44, C-45
NGC6220		Ophiuchus	Galaxy	-00 17	16 47.2	Summer	C-44, C-45
NGC6221		Ara	Galaxy	-59 13	16 52.8	Summer	C-80, C-81
NGC6222		Scorpius	Open star cluster	-44 45	16 50.7	Summer	C-62, C-80, C-81
NGC6223		Draco	Galaxy	+61 34	16 43.1	Summer	C-08
NGC6224		Hercules	Galaxy	+06 18	16 48.2	Summer	C-44
NGC6225		Hercules	Galaxy	+06 13	16 48.3	Summer	C-44
NGC6226		Draco	Galaxy	+61 58	16 43.5	Summer	C-08
NGC6228		Hercules	Galaxy	+26 12	16 48.0	Summer	C-26
NGC6229		Hercules	Globular star cluster	+47 32	16 47.0	Summer	C-08, C-26, C-27
NGC6230		Hercules	Galaxy	+04 35	16 50.6	Summer	C-44
NGC6231		Scorpius	Cluster with nebulosity	-41 48	16 54.0	Summer	C-62, C-80, C-81
NGC6232		Draco	Galaxy	+70 38	16 43.3	Summer	C-08
NGC6233		Hercules	Galaxy	+23 34	16 50.1	Summer	C-26
NGC6234		Ophiuchus	Galaxy	+04 23	16 51.9	Summer	C-44
NGC6235		Ophiuchus	Globular star cluster	-22 11	16 53.4	Summer	C-62
NGC6236		Draco	Galaxy	+70 48	16 44.5	Summer	C-08
NGC6237		Draco	Galaxy	+70 23	16 46.5	Summer	C-08
NGC6238		Draco	Galaxy	+62 08	16 47.2	Summer	C-08
NGC6239		Hercules	Galaxy	+42 44	16 50.1	Summer	C-08, C-26
NGC6240		Ophiuchus	Galaxy	+02 24	16 53.0	Summer	C-44
NGC6241		Hercules	Galaxy	+45 24	16 50.1	Summer	C-08, C-26
NGC6242		Scorpius	Open star cluster	-39 30	16 55.6	Summer	C-62
NGC6243		Hercules	Galaxy	+23 21	16 52.4	Summer	C-26
NGC6244		Draco	Galaxy	+62 11	16 48.1	Summer	C-08
NGC6245		Draco	Galaxy	+70 48	16 45.5	Summer	C-08
NGC6246		Draco	Galaxy	+55 33	16 49.9	Summer	C-08
NGC6247		Draco	Galaxy	+62 58	16 48.2	Summer	C-08
NGC6248		Draco	Galaxy	+70 22	16 46.4	Summer	C-08
NGC6249		Scorpius	Open star cluster	-44 47	16 57.6	Summer	C-62, C-80, C-81
NGC6250		Ara	Open star cluster	-45 48	16 58.0	Summer	C-62, C-80, C-81
NGC6251		Ursa Minor	Galaxy	+82 33	16 32.6	Summer	C-01 or C-02
NGC6252		Ursa Minor	Galaxy	+82 36	16 32.5	Summer	C-01 or C-02
NGC6253		Ara	Open star cluster	-52 43	16 59.1	Summer	C-80, C-81
NGC6254	M 10	Ophiuchus	Globular star cluster	-04 06	16 57.1	Summer	C-44
NGC6255		Hercules	Galaxy	+36 30	16 54.8	Summer	C-26
NGC6256		Scorpius	Globular star cluster	-37 07	16 59.5	Summer	C-62
NGC6257		Hercules	Galaxy	+39 39	16 56.0	Summer	C-26
NGC6258		Draco	Galaxy	+60 33	16 52.3	Summer	C-08
NGC6259		Scorpius	Open star cluster	-44 40	17 00.7	Summer	C-62, C-80
NGC6260		Draco	Galaxy	+63 43	16 51.8	Summer	C-08
NGC6261		Hercules	Galaxy	+28 00	16 56.5	Summer	C-26
NGC6263		Hercules	Galaxy	+27 50	16 56.7	Summer	C-26
NGC6264		Hercules	Galaxy	+27 52	16 57.3	Summer	C-26
NGC6265		Hercules	Galaxy	+27 51	16 57.5	Summer	C-26
NGC6266	M 62	Ophiuchus	Globular star cluster	-30 07	17 01.2	Summer	C-62
NGC6267		Hercules	Galaxy	+22 59	16 58.2	Summer	C-26
NGC6268		Scorpius	Open star cluster	-39 44	17 02.4	Summer	C-62
NGC6269		Hercules	Galaxy	+27 52	16 58.0	Summer	C-26
NGC6270		Hercules	Galaxy	+27 38	16 58.7	Summer	C-26
NGC6271		Hercules	Galaxy	+27 59	16 58.8	Summer	C-26
NGC6272		Hercules	Galaxy	+27 56	16 58.9	Summer	C-26
NGC6273	M 19	Ophiuchus	Globular star cluster	-26 16	17 02.6	Summer	C-62
NGC6274		Hercules	Galaxy	+29 57	16 59.4	Summer	C-26
NGC6275		Draco	Galaxy	+63 15	16 55.6	Summer	C-08
NGC6276		Hercules	Galaxy	+23 07	17 00.3	Summer	C-26
NGC6277		Hercules	Galaxy	+23 03	17 00.8	Summer	C-26
NGC6278		Hercules	Galaxy	+23 01	17 00.9	Summer	C-26
NGC6279		Hercules	Galaxy	+47 14	16 59.0	Summer	C-08, C-26
NGC6280		Ophiuchus	Galaxy	+06 40	17 01.9	Summer	C-44
NGC6281		Scorpius	Cluster with nebulosity	-37 54	17 04.8	Summer	C-62
NGC6282		Hercules	Galaxy	+29 50	17 00.8	Summer	C-26
NGC6283		Hercules	Galaxy	+49 56	16 59.4	Summer	C-08



Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC6284		Ophiuchus	Globular star cluster	-24 46	17 04.5	Summer	C-62
NGC6285		Draco	Galaxy	+58 59	16 58.4	Summer	C-08
NGC6286		Draco	Galaxy	+58 58	16 58.6	Summer	C-08
NGC6287		Ophiuchus	Globular star cluster	-22 42	17 05.2	Summer	C-62
NGC6288		Draco	Galaxy	+68 27	16 57.5	Summer	C-08
NGC6289		Draco	Galaxy	+68 31	16 57.8	Summer	C-08
NGC6290		Draco	Galaxy	+59 00	17 00.9	Summer	C-08
NGC6291		Draco	Galaxy	+58 58	17 00.9	Summer	C-08
NGC6292		Draco	Galaxy	+61 03	17 03.0	Summer	C-08
NGC6293		Ophiuchus	Globular star cluster	-26 35	17 10.2	Summer	C-62
NGC6295		Draco	Galaxy	+60 20	17 03.1	Summer	C-08
NGC6296		Ophiuchus	Galaxy	+03 54	17 08.7	Summer	C-44
NGC6297		Draco	Galaxy	+62 02	17 03.6	Summer	C-08
NGC6299		Draco	Galaxy	+62 27	17 05.0	Summer	C-08
NGC6300		Ara	Galaxy	-62 49	17 17.0	Summer	C-80
NGC6301		Hercules	Galaxy	+42 20	17 08.6	Summer	C-08, C-26
NGC6302	Bug nebula	Scorpius	Planetary nebula	-37 06	17 13.7	Summer	C-62
NGC6304		Ophiuchus	Globular star cluster	-29 28	17 14.5	Summer	C-62
NGC6305		Ara	Galaxy	-59 09	17 18.1	Summer	C-80
NGC6306		Draco	Galaxy	+60 44	17 07.6	Summer	C-08
NGC6307		Draco	Galaxy	+60 45	17 07.7	Summer	C-08
NGC6308		Hercules	Galaxy	+23 23	17 12.0	Summer	C-26
NGC6309	Box nebula	Ophiuchus	Planetary nebula	-12 55	17 14.1	Summer	C-44, C-62
NGC6310		Draco	Galaxy	+61 00	17 08.0	Summer	C-08
NGC6311		Hercules	Galaxy	+41 39	17 10.6	Summer	C-26
NGC6312		Hercules	Galaxy	+42 17	17 10.8	Summer	C-08, C-26
NGC6313		Hercules	Galaxy	+48 19	17 10.4	Summer	C-08
NGC6314		Hercules	Galaxy	+23 16	17 12.6	Summer	C-26
NGC6315		Hercules	Galaxy	+23 13	17 12.8	Summer	C-26
NGC6316		Ophiuchus	Globular star cluster	-28 08	17 16.6	Summer	C-62
NGC6317		Draco	Galaxy	+62 53	17 09.3	Summer	C-08
NGC6318		Scorpius	Open star cluster	-39 27	17 17.8	Summer	C-62
NGC6319		Draco	Galaxy	+62 59	17 09.6	Summer	C-08
NGC6320		Hercules	Galaxy	+40 16	17 12.9	Summer	C-26
NGC6321		Hercules	Galaxy	+20 18	17 14.5	Summer	C-26
NGC6322		Scorpius	Open star cluster	-42 57	17 18.5	Summer	C-62, C-80
NGC6323		Hercules	Galaxy	+43 46	17 13.3	Summer	C-08, C-26
NGC6324		Ursa Minor	Galaxy	+75 25	17 05.4	Summer	C-08
NGC6325		Ophiuchus	Globular star cluster	-23 46	17 18.0	Summer	C-62
NGC6326		Ara	Planetary nebula	-51 45	17 20.8	Summer	C-80
NGC6327		Hercules	Galaxy	+43 38	17 14.0	Summer	C-08, C-26
NGC6328		Ara	Galaxy	-64 59	17 23.7	Summer	C-80
NGC6329		Hercules	Galaxy	+43 41	17 14.3	Summer	C-08, C-26
NGC6330		Hercules	Galaxy	+29 23	17 15.8	Summer	C-26
NGC6331		Ursa Minor	Galaxy	+78 38	17 03.5	Summer	C-01 or C-02
NGC6332		Hercules	Galaxy	+43 39	17 15.0	Summer	C-08, C-26
NGC6333	M 9	Ophiuchus	Globular star cluster	-18 31	17 19.2	Summer	C-62
NGC6334		Scorpius	Nebula	-35 43	17 20.5	Summer	C-62
NGC6336		Hercules	Galaxy	+43 48	17 16.3	Summer	C-08, C-26
NGC6337		Scorpius	Planetary nebula	-38 29	17 22.3	Summer	C-62
NGC6338		Draco	Galaxy	+57 25	17 15.3	Summer	C-08
NGC6339		Hercules	Galaxy	+40 51	17 17.1	Summer	C-26
NGC6340		Draco	Galaxy	+72 18	17 10.4	Summer	C-08
NGC6341	M 92	Hercules	Globular star cluster	+43 08	17 17.1	Summer	C-08, C-26
NGC6342		Ophiuchus	Globular star cluster	-19 35	17 21.2	Summer	C-62
NGC6343		Hercules	Galaxy	+41 03	17 17.3	Summer	C-26
NGC6344		Hercules	Galaxy	+42 27	17 17.2	Summer	C-08, C-26
NGC6345		Draco	Galaxy	+57 21	17 15.3	Summer	C-08
NGC6346		Draco	Galaxy	+57 19	17 15.3	Summer	C-08
NGC6347		Hercules	Galaxy	+16 40	17 19.9	Summer	C-26, C-44
NGC6348		Hercules	Galaxy	+41 39	17 18.4	Summer	C-26
NGC6349		Hercules	Galaxy	+36 03	17 19.1	Summer	C-26
NGC6350		Hercules	Galaxy	+41 41	17 18.7	Summer	C-26
NGC6351		Hercules	Galaxy	+36 02	17 19.2	Summer	C-26
NGC6352		Ara	Globular star cluster	-48 25	17 25.5	Summer	C-80
NGC6354		Scorpius	Asterism, group of stars	-38 32	17 24.6	Summer	C-62

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC6355		Ophiuchus	Globular star cluster	-26 21	17 24.0	Summer	C-62
NGC6356		Ophiuchus	Globular star cluster	-17 49	17 23.6	Summer	C-44, C-62
NGC6357		Scorpius	Nebula	-34 10	17 24.6	Summer	C-62
NGC6358		Draco	Galaxy	+52 37	17 19.0	Summer	C-08
NGC6359		Draco	Galaxy	+61 47	17 17.9	Summer	C-08
NGC6361		Draco	Galaxy	+60 37	17 18.6	Summer	C-08
NGC6362		Ara	Globular star cluster	-67 03	17 31.9	Summer	C-80
NGC6363		Hercules	Galaxy	+41 08	17 22.7	Summer	C-26
NGC6364		Hercules	Galaxy	+29 24	17 24.5	Summer	C-26
NGC6365		Draco	Galaxy	+62 11	17 22.7	Summer	C-08
NGC6366		Ophiuchus	Globular star cluster	-05 05	17 27.7	Summer	C-44
NGC6367		Hercules	Galaxy	+37 46	17 25.2	Summer	C-26
NGC6368		Ophiuchus	Galaxy	+11 33	17 27.1	Summer	C-44
NGC6369		Ophiuchus	Planetary nebula	-23 46	17 29.3	Summer	C-62
NGC6370		Draco	Galaxy	+57 00	17 23.3	Summer	C-08
NGC6371		Hercules	Galaxy	+26 30	17 27.2	Summer	C-26
NGC6372		Hercules	Galaxy	+26 28	17 27.5	Summer	C-26
NGC6373		Draco	Galaxy	+59 01	17 24.3	Summer	C-08
NGC6374		Scorpius	Open star cluster	-32 36	17 32.3	Summer	C-62
NGC6375		Hercules	Galaxy	+16 12	17 29.3	Summer	C-26, C-44
NGC6376		Draco	Galaxy	+58 50	17 25.4	Summer	C-08
NGC6377		Draco	Galaxy	+58 50	17 25.4	Summer	C-08
NGC6378		Ophiuchus	Galaxy	+06 17	17 30.6	Summer	C-44
NGC6379		Hercules	Galaxy	+16 17	17 30.6	Summer	C-26, C-44
NGC6380		Scorpius	Globular star cluster	-39 04	17 35.4	Summer	C-62
NGC6381		Draco	Galaxy	+60 01	17 27.3	Summer	C-08
NGC6382		Draco	Galaxy	+56 52	17 27.8	Summer	C-08
NGC6383		Scorpius	Cluster with nebulosity	-32 34	17 34.8	Summer	C-62
NGC6384		Ophiuchus	Galaxy	+07 04	17 32.4	Summer	C-44
NGC6385		Draco	Galaxy	+57 33	17 28.0	Summer	C-08
NGC6386		Draco	Galaxy	+52 44	17 28.9	Summer	C-08
NGC6387		Draco	Galaxy	+57 34	17 28.4	Summer	C-08
NGC6388		Scorpius	Globular star cluster	-44 44	17 36.3	Summer	C-62, C-79, C-80
NGC6389		Hercules	Galaxy	+16 24	17 32.7	Summer	C-26, C-44
NGC6390		Draco	Galaxy	+60 06	17 28.5	Summer	C-08
NGC6391		Draco	Galaxy	+58 52	17 28.9	Summer	C-08
NGC6392		Apus	Galaxy	-69 47	17 43.5	Summer	C-79, C-80
NGC6393		Draco	Galaxy	+59 39	17 30.3	Summer	C-08
NGC6394		Draco	Galaxy	+59 32	17 30.1	Summer	C-08
NGC6395		Draco	Galaxy	+71 06	17 26.4	Summer	C-08
NGC6396		Scorpius	Open star cluster	-35 00	17 38.1	Summer	C-62
NGC6397		Ara	Globular star cluster	-53 40	17 40.7	Summer	C-79, C-80
NGC6398		Pavo	Galaxy	-61 41	17 42.7	Summer	C-79, C-80
NGC6399		Draco	Galaxy	+59 38	17 31.8	Summer	C-08
NGC6400		Scorpius	Open star cluster	-36 57	17 40.8	Summer	C-62
NGC6401		Ophiuchus	Globular star cluster	-23 55	17 38.6	Summer	C-62
NGC6402	M 14	Ophiuchus	Globular star cluster	-03 15	17 37.6	Summer	C-44
NGC6403		Pavo	Galaxy	-61 41	17 43.2	Summer	C-79, C-80
NGC6404		Scorpius	Open star cluster	-33 15	17 39.6	Summer	C-62
NGC6405	M 6	Scorpius	Open star cluster	-32 13	17 40.1	Summer	C-62
NGC6407		Pavo	Galaxy	-60 44	17 45.0	Summer	C-79, C-80
NGC6408		Hercules	Galaxy	+18 52	17 38.8	Summer	C-26
NGC6409		Draco	Galaxy	+50 46	17 36.6	Summer	C-08
NGC6410		Draco	Single star	+60 49	17 35.2	Summer	C-08
NGC6411		Draco	Galaxy	+60 48	17 35.6	Summer	C-08
NGC6412		Draco	Galaxy	+75 42	17 29.6	Summer	C-08
NGC6414		Draco	Galaxy	+74 23	17 30.6	Summer	C-08
NGC6416		Scorpius	Open star cluster	-32 21	17 44.4	Summer	C-62
NGC6417		Hercules	Galaxy	+23 40	17 41.7	Summer	C-26
NGC6418		Draco	Galaxy	+58 43	17 38.1	Summer	C-08
NGC6419		Draco	Galaxy	+68 08	17 35.9	Summer	C-08
NGC6420		Draco	Galaxy	+68 01	17 36.1	Summer	C-08
NGC6422		Draco	Galaxy	+68 02	17 36.3	Summer	C-08
NGC6423		Draco	Galaxy	+68 09	17 36.7	Summer	C-08
NGC6424		Draco	Galaxy	+69 59	17 36.2	Summer	C-08
NGC6425		Scorpius	Open star cluster	-31 32	17 46.9	Summer	C-62

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC6426		Ophiuchus	Globular star cluster	+03 00	17 44.9	Summer	C-44
NGC6427		Hercules	Galaxy	+25 29	17 43.6	Summer	C-26
NGC6429		Hercules	Galaxy	+25 21	17 44.0	Summer	C-26
NGC6430		Hercules	Asterism, group of stars	+18 09	17 44.6	Summer	C-26
NGC6433		Hercules	Galaxy	+36 46	17 44.0	Summer	C-26
NGC6434		Draco	Galaxy	+72 05	17 36.8	Summer	C-08
NGC6435		Draco	Galaxy	+62 37	17 40.1	Summer	C-08
NGC6436		Draco	Galaxy	+60 27	17 41.2	Summer	C-08
NGC6438		Octans	Galaxy	-85 25	18 26.	Summer	C-93 or C-94
NGC6439		Sagittarius	Planetary nebula	-16 29	17 48.3	Summer	C-43, C-44, C-61, C-62
NGC6440		Sagittarius	Globular star cluster	-20 22	17 48.9	Summer	C-61, C-62
NGC6441		Scorpius	Globular star cluster	-37 03	17 50.2	Summer	C-61, C-62
NGC6442		Hercules	Galaxy	+20 45	17 46.9	Summer	C-26
NGC6443		Hercules	Galaxy	+48 05	17 44.6	Summer	C-08
NGC6444		Scorpius	Open star cluster	-34 49	17 49.5	Summer	C-61, C-62
NGC6445	Little Gem	Sagittarius	Planetary nebula	-20 01	17 49.2	Summer	C-61, C-62
NGC6446		Hercules	Galaxy	+35 33	17 46.1	Summer	C-26
NGC6447		Hercules	Galaxy	+35 33	17 46.3	Summer	C-26
NGC6449		Draco	Galaxy	+56 47	17 43.7	Summer	C-08
NGC6451		Scorpius	Open star cluster	-30 13	17 50.7	Summer	C-61, C-62
NGC6452		Hercules	Galaxy	+20 51	17 48.0	Summer	C-26
NGC6453		Scorpius	Globular star cluster	-34 36	17 50.9	Summer	C-61, C-62
NGC6454		Draco	Galaxy	+55 42	17 44.9	Summer	C-08
NGC6456		Draco	Galaxy	+67 34	17 42.4	Summer	C-08
NGC6457		Draco	Galaxy	+66 28	17 42.8	Summer	C-08
NGC6458		Hercules	Galaxy	+20 49	17 49.2	Summer	C-26
NGC6459		Draco	Galaxy	+55 45	17 45.9	Summer	C-08
NGC6460		Hercules	Galaxy	+20 46	17 49.6	Summer	C-26
NGC6461		Draco	Galaxy	+73 30	17 38.7	Summer	C-08
NGC6462		Draco	Galaxy	+61 53	17 44.7	Summer	C-08
NGC6463		Draco	Galaxy	+67 35	17 43.5	Summer	C-08
NGC6464		Draco	Galaxy	+60 53	17 45.8	Summer	C-08
NGC6466		Draco	Galaxy	+51 26	17 48.2	Summer	C-07
NGC6467		Hercules	Galaxy	+17 32	17 50.7	Summer	C-26, C-43, C-44
NGC6468		Hercules	Galaxy	+17 32	17 50.7	Summer	C-26, C-43, C-44
NGC6469		Sagittarius	Open star cluster	-22 21	17 52.9	Summer	C-61, C-62
NGC6470		Draco	Galaxy	+67 34	17 44.1	Summer	C-08
NGC6471		Draco	Galaxy	+67 34	17 44.1	Summer	C-08
NGC6472		Draco	Galaxy	+67 36	17 44.2	Summer	C-08
NGC6473		Draco	Galaxy	+57 20	17 47.0	Summer	C-08
NGC6475	M 7	Scorpius	Open star cluster	-34 49	17 53.9	Summer	C-61, C-62
NGC6477		Draco	Galaxy	+67 37	17 43.9	Summer	C-08
NGC6478		Draco	Galaxy	+51 09	17 48.6	Summer	C-07
NGC6479		Draco	Galaxy	+54 10	17 48.3	Summer	C-07
NGC6481		Ophiuchus	Double star	+04 10	17 52.8	Summer	C-43, C-44
NGC6482		Hercules	Galaxy	+23 04	17 51.8	Summer	C-26
NGC6483		Pavo	Galaxy	-63 40	17 59.5	Summer	C-79, C-80
NGC6484		Hercules	Galaxy	+24 30	17 51.7	Summer	C-26
NGC6485		Hercules	Galaxy	+31 28	17 51.8	Summer	C-26
NGC6486		Hercules	Galaxy	+29 50	17 52.6	Summer	C-26
NGC6487		Hercules	Galaxy	+29 51	17 52.7	Summer	C-26
NGC6488		Draco	Galaxy	+62 14	17 49.3	Summer	C-07
NGC6489		Draco	Galaxy	+60 06	17 50.0	Summer	C-07
NGC6490		Hercules	Galaxy	+18 23	17 54.5	Summer	C-26
NGC6491		Draco	Galaxy	+61 32	17 50.1	Summer	C-07
NGC6492		Pavo	Galaxy	-66 25	18 02.8	Summer	C-79, C-80
NGC6493		Draco	Galaxy	+61 33	17 50.4	Summer	C-07
NGC6494	M 23	Sagittarius	Open star cluster	-19 01	17 56.8	Summer	C-61, C-62
NGC6495		Hercules	Galaxy	+18 20	17 54.8	Summer	C-26
NGC6496		Scorpius	Globular star cluster	-44 16	17 59.0	Summer	C-61, C-62, C-79, C-80
NGC6497		Draco	Galaxy	+59 30	17 51.2	Summer	C-07
NGC6499		Hercules	Double star	+18 23	17 55.3	Summer	C-26
NGC6500		Hercules	Galaxy	+18 20	17 56.0	Summer	C-26
NGC6501		Hercules	Galaxy	+18 22	17 56.1	Summer	C-26
NGC6502		Pavo	Galaxy	-65 25	18 04.2	Summer	C-79, C-80
NGC6503		Draco	Galaxy	+70 09	17 49.4	Summer	C-07

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC6504		Hercules	Galaxy	+33 12	17 56.0	Summer	C-26
NGC6505		Draco	Galaxy	+65 33	17 51.3	Summer	C-07
NGC6507		Sagittarius	Open star cluster	-17 24	17 59.6	Summer	C-43, C-44, C-61, C-62
NGC6508		Draco	Galaxy	+72 02	17 49.9	Summer	C-07
NGC6509		Ophiuchus	Galaxy	+06 17	17 59.4	Summer	C-43, C-44
NGC6512		Draco	Galaxy	+62 39	17 54.8	Summer	C-07
NGC6513		Hercules	Galaxy	+24 54	17 59.5	Summer	C-26
NGC6514	M 20, Trifid nebula	Sagittarius	Cluster with nebulosity	-23 02	18 02.3	Summer	C-61
NGC6515		Draco	Galaxy	+50 44	17 57.4	Summer	C-07
NGC6516		Draco	Galaxy	+62 40	17 55.2	Summer	C-07
NGC6517		Ophiuchus	Globular star cluster	-08 58	18 01.8	Summer	C-43
NGC6518		Hercules	Galaxy	+28 52	17 59.7	Summer	C-26
NGC6520		Sagittarius	Open star cluster	-27 54	18 03.4	Summer	C-61
NGC6521		Draco	Galaxy	+62 37	17 55.8	Summer	C-07
NGC6522		Sagittarius	Globular star cluster	-30 02	18 03.6	Summer	C-61
NGC6523	M 8	Sagittarius	Nebula	-24 23	18 03.8	Summer	C-61
NGC6524		Hercules	Galaxy	+45 55	17 59.2	Summer	C-07, C-26
NGC6526		Sagittarius	Nebula	-23 35	18 02.6	Summer	C-61
NGC6527		Hercules	Galaxy	+19 44	18 01.8	Summer	C-25
NGC6528		Sagittarius	Globular star cluster	-30 03	18 04.8	Summer	C-61
NGC6530		Sagittarius	Open star cluster	-24 20	18 04.8	Summer	C-61
NGC6531	M 21	Sagittarius	Open star cluster	-22 30	18 04.6	Summer	C-61
NGC6532		Draco	Galaxy	+56 13	17 59.1	Summer	C-07
NGC6534		Draco	Galaxy	+64 19	17 56.0	Summer	C-07
NGC6535		Serpens	Globular star cluster	-00 18	18 03.8	Summer	C-43
NGC6536		Draco	Galaxy	+64 56	17 57.3	Summer	C-07
NGC6537		Sagittarius	Planetary nebula	-19 51	18 05.2	Summer	C-61
NGC6538		Draco	Galaxy	+73 25	17 54.2	Summer	C-07
NGC6539		Serpens	Globular star cluster	-07 35	18 04.8	Summer	C-43
NGC6540		Sagittarius	Open star cluster	-27 49	18 06.3	Summer	C-61
NGC6541		Corona Australis	Globular star cluster	-43 42	18 08.0	Summer	C-61, C-79, C-80
NGC6542		Draco	Galaxy	+61 22	17 59.7	Summer	C-07
NGC6543	Cat's Eye	Draco	Planetary nebula	+66 38	17 58.6	Summer	C-07
NGC6544		Sagittarius	Globular star cluster	-25 00	18 07.3	Summer	C-61
NGC6545		Pavo	Galaxy	-63 46	18 12.3	Summer	C-79
NGC6546		Sagittarius	Open star cluster	-23 20	18 07.2	Summer	C-61
NGC6547		Hercules	Galaxy	+25 13	18 05.1	Summer	C-25
NGC6548		Hercules	Galaxy	+18 35	18 06.0	Summer	C-25
NGC6549		Hercules	Galaxy	+18 32	18 05.8	Summer	C-25
NGC6550		Hercules	Galaxy	+18 35	18 06.0	Summer	C-25
NGC6552		Draco	Galaxy	+66 36	18 00.1	Summer	C-07
NGC6553		Sagittarius	Globular star cluster	-25 54	18 09.3	Summer	C-61
NGC6555		Hercules	Galaxy	+17 36	18 07.8	Summer	C-25, C-43
NGC6557		Octans	Galaxy	-76 34	18 21.4	Summer	C-79
NGC6558		Sagittarius	Globular star cluster	-31 46	18 10.3	Summer	C-61
NGC6559		Sagittarius	Nebula	-24 06	18 10.0	Summer	C-61
NGC6560		Hercules	Galaxy	+46 52	18 05.3	Summer	C-07, C-25
NGC6562		Draco	Galaxy	+56 15	18 04.9	Summer	C-07
NGC6563		Sagittarius	Planetary nebula	-33 52	18 12.0	Summer	C-61
NGC6565		Sagittarius	Planetary nebula	-28 11	18 11.9	Summer	C-61
NGC6566		Draco	Galaxy	+52 16	18 07.0	Summer	C-07
NGC6567		Sagittarius	Planetary nebula	-19 05	18 13.7	Summer	C-61
NGC6568		Sagittarius	Open star cluster	-21 36	18 12.8	Summer	C-61
NGC6569		Sagittarius	Globular star cluster	-31 50	18 13.6	Summer	C-61
NGC6570		Ophiuchus	Galaxy	+14 06	18 11.1	Summer	C-25, C-43
NGC6571		Hercules	Galaxy	+21 14	18 10.9	Summer	C-25
NGC6572		Ophiuchus	Planetary nebula	+06 51	18 12.1	Summer	C-43
NGC6574		Hercules	Galaxy	+14 59	18 11.9	Summer	C-25, C-43
NGC6575		Hercules	Galaxy	+31 05	18 10.8	Summer	C-25
NGC6576		Hercules	Galaxy	+21 25	18 11.8	Summer	C-25
NGC6577		Hercules	Galaxy	+21 28	18 12.1	Summer	C-25
NGC6578		Sagittarius	Planetary nebula	-20 27	18 16.3	Summer	C-61
NGC6581		Hercules	Galaxy	+25 25	18 12.6	Summer	C-25
NGC6582		Hercules	Galaxy	+49 53	18 11.0	Summer	C-07
NGC6583		Sagittarius	Open star cluster	-22 08	18 15.8	Summer	C-61

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC6584		Telescopium	Globular star cluster	-52 13	18 18.6	Summer	C-79
NGC6585		Hercules	Galaxy	+39 37	18 12.4	Summer	C-25
NGC6586		Hercules	Galaxy	+21 05	18 13.7	Summer	C-25
NGC6587		Hercules	Galaxy	+18 50	18 13.9	Summer	C-25
NGC6590		Sagittarius	Cluster with nebulosity	-19 53	18 17.0	Summer	C-61
NGC6591		Hercules	Galaxy	+21 02	18 14.0	Summer	C-25
NGC6592		Draco	Galaxy	+61 25	18 09.9	Summer	C-07
NGC6593		Hercules	Galaxy	+22 17	18 14.2	Summer	C-25
NGC6594		Draco	Galaxy	+61 07	18 10.2	Summer	C-07
NGC6595		Sagittarius	Open star cluster	-19 53	18 17.0	Summer	C-61
NGC6596		Sagittarius	Open star cluster	-16 40	18 17.5	Summer	C-43, C-61
NGC6597		Draco	Galaxy	+61 10	18 11.3	Summer	C-07
NGC6598		Draco	Galaxy	+69 04	18 08.8	Summer	C-07
NGC6599		Hercules	Galaxy	+24 56	18 15.6	Summer	C-25
NGC6601		Draco	Galaxy	+61 26	18 11.9	Summer	C-07
NGC6602		Hercules	Galaxy	+25 02	18 16.6	Summer	C-25
NGC6603	M 24	Sagittarius	Open star cluster	-18 25	18 18.4	Summer	C-61
NGC6604		Serpens	Cluster with nebulosity	-12 14	18 18.1	Summer	C-43, C-61
NGC6605		Serpens	Open star cluster	-14 58	18 17.1	Summer	C-43, C-61
NGC6606		Lyra	Galaxy	+43 16	18 14.7	Summer	C-07, C-25
NGC6607		Draco	Galaxy	+61 19	18 12.3	Summer	C-07
NGC6608		Draco	Galaxy	+61 19	18 12.6	Summer	C-07
NGC6609		Draco	Galaxy	+61 19	18 12.6	Summer	C-07
NGC6611	M 16	Serpens	Cluster with nebulosity	-13 47	18 18.8	Summer	C-43, C-61
NGC6612		Lyra	Galaxy	+36 05	18 16.2	Summer	C-25
NGC6613	M 18	Sagittarius	Open star cluster	-17 08	18 19.9	Summer	C-43, C-61
NGC6614		Pavo	Galaxy	-63 14	18 25.2	Summer	C-79
NGC6615		Ophiuchus	Galaxy	+13 16	18 18.6	Summer	C-25, C-43
NGC6616		Hercules	Galaxy	+22 15	18 17.8	Summer	C-25
NGC6617		Draco	Galaxy	+61 19	18 14.1	Summer	C-07
NGC6618	M 17, Omega nebula	Sagittarius	Cluster with nebulosity	-16 11	18 20.8	Summer	C-43, C-61
NGC6619		Hercules	Galaxy	+23 40	18 18.8	Summer	C-25
NGC6620		Sagittarius	Planetary nebula	-26 49	18 22.9	Summer	C-61
NGC6621		Draco	Galaxy	+68 22	18 12.9	Summer	C-07
NGC6622		Draco	Galaxy	+68 20	18 13.0	Summer	C-07
NGC6623		Hercules	Galaxy	+23 43	18 19.5	Summer	C-25
NGC6624		Sagittarius	Globular star cluster	-30 22	18 23.7	Summer	C-61
NGC6625		Scutum	Open star cluster	-12 03	18 23.2	Summer	C-43, C-61
NGC6626	M 28	Sagittarius	Globular star cluster	-24 52	18 24.5	Summer	C-61
NGC6627		Hercules	Galaxy	+15 42	18 22.7	Summer	C-25, C-43
NGC6628		Hercules	Galaxy	+23 29	18 22.2	Summer	C-25
NGC6629		Sagittarius	Planetary nebula	-23 12	18 25.7	Summer	C-61
NGC6630		Pavo	Galaxy	-63 17	18 32.6	Summer	C-79
NGC6631		Scutum	Open star cluster	-12 02	18 27.2	Summer	C-43, C-61
NGC6632		Hercules	Galaxy	+27 32	18 25.0	Summer	C-25
NGC6633		Ophiuchus	Open star cluster	+06 34	18 27.7	Summer	C-43
NGC6635		Hercules	Galaxy	+14 49	18 27.6	Summer	C-25, C-43
NGC6636		Draco	Galaxy	+66 38	18 22.0	Summer	C-07
NGC6637	M 69	Sagittarius	Globular star cluster	-32 21	18 31.4	Summer	C-61
NGC6638		Sagittarius	Globular star cluster	-25 30	18 30.9	Summer	C-61
NGC6639		Scutum	Open star cluster	-13 12	18 30.1	Summer	C-43, C-61
NGC6640		Lyra	Galaxy	+34 18	18 28.1	Summer	C-25
NGC6641		Hercules	Galaxy	+22 54	18 28.8	Summer	C-25
NGC6642		Sagittarius	Globular star cluster	-23 29	18 31.9	Summer	C-61
NGC6643		Draco	Galaxy	+74 34	18 19.8	Summer	C-07
NGC6644		Sagittarius	Planetary nebula	-25 08	18 32.6	Summer	C-61
NGC6645		Sagittarius	Open star cluster	-16 54	18 32.6	Summer	C-43, C-61
NGC6646		Lyra	Galaxy	+39 52	18 29.6	Summer	C-25
NGC6647		Sagittarius	Open star cluster	-17 21	18 31.5	Summer	C-43, C-61
NGC6649		Scutum	Open star cluster	-10 24	18 33.5	Summer	C-43
NGC6650		Draco	Galaxy	+68 00	18 25.4	Summer	C-07
NGC6651		Draco	Galaxy	+71 36	18 24.3	Summer	C-07
NGC6652		Sagittarius	Globular star cluster	-32 59	18 35.8	Summer	C-61
NGC6653		Pavo	Galaxy	-73 16	18 44.6	Summer	C-79
NGC6654		Draco	Galaxy	+73 11	18 24.1	Summer	C-07

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC6656	M 22	Sagittarius	Globular star cluster	-23 54	18 36.4	Summer	C-61
NGC6657		Lyra	Galaxy	+34 02	18 33.0	Summer	C-25
NGC6658		Hercules	Galaxy	+22 53	18 33.9	Summer	C-25
NGC6661		Hercules	Galaxy	+22 55	18 34.6	Summer	C-25
NGC6662		Lyra	Galaxy	+32 03	18 34.0	Summer	C-25
NGC6663		Lyra	Galaxy	+40 03	18 33.5	Summer	C-25
NGC6664		Scutum	Open star cluster	-08 13	18 36.7	Summer	C-43
NGC6665		Lyra	Galaxy	+30 42	18 34.5	Summer	C-25
NGC6667		Draco	Galaxy	+67 59	18 30.7	Summer	C-07
NGC6669		Hercules	Galaxy	+22 04	18 38.0	Summer	C-25
NGC6670		Draco	Galaxy	+59 53	18 33.5	Summer	C-07
NGC6671		Lyra	Galaxy	+26 24	18 37.4	Summer	C-25
NGC6672		Lyra	Galaxy	+42 48	18 33.8	Summer	C-07, C-25
NGC6673		Pavo	Galaxy	-62 17	18 45.1	Summer	C-79
NGC6674		Hercules	Galaxy	+25 23	18 38.6	Summer	C-25
NGC6675		Lyra	Galaxy	+40 04	18 37.4	Summer	C-25
NGC6676		Draco	Galaxy	+66 57	18 33.2	Summer	C-07
NGC6677		Draco	Galaxy	+67 08	18 33.6	Summer	C-07
NGC6679		Draco	Galaxy	+67 08	18 33.6	Summer	C-07
NGC6680		Hercules	Galaxy	+22 18	18 39.8	Summer	C-25
NGC6681	M 70	Sagittarius	Globular star cluster	-32 18	18 43.2	Summer	C-61
NGC6683		Scutum	Open star cluster	-06 17	18 42.2	Summer	C-43
NGC6684		Pavo	Galaxy	-65 11	18 49.0	Summer	C-79
NGC6686		Lyra	Galaxy	+40 08	18 40.1	Summer	C-25
NGC6687		Draco	Galaxy	+59 37	18 37.2	Summer	C-07
NGC6688		Lyra	Galaxy	+36 16	18 40.7	Summer	C-25
NGC6689		Draco	Galaxy	+70 32	18 34.9	Summer	C-07
NGC6690		Draco	Galaxy	+70 32	18 34.8	Summer	C-07
NGC6691		Draco	Galaxy	+55 38	18 39.3	Summer	C-07
NGC6692		Lyra	Galaxy	+34 49	18 41.7	Summer	C-25
NGC6693		Lyra	Single star	+36 55	18 41.6	Summer	C-25
NGC6694	M 26	Scutum	Open star cluster	-09 24	18 45.2	Summer	C-43
NGC6695		Lyra	Galaxy	+40 24	18 42.7	Summer	C-25
NGC6696		Draco	Galaxy	+59 19	18 40.0	Summer	C-07
NGC6697		Hercules	Galaxy	+25 31	18 45.2	Summer	C-25
NGC6699		Pavo	Galaxy	-57 19	18 52.1	Summer	C-79
NGC6700		Lyra	Galaxy	+32 17	18 46.0	Summer	C-25
NGC6701		Draco	Galaxy	+60 40	18 43.2	Summer	C-07
NGC6702		Lyra	Galaxy	+45 42	18 47.0	Summer	C-07, C-25
NGC6703		Lyra	Galaxy	+45 33	18 47.3	Summer	C-07, C-25
NGC6704		Scutum	Open star cluster	-05 12	18 50.9	Summer	C-43
NGC6705	M 11, Wild Duck cluster	Scutum	Open star cluster	-06 16	18 51.1	Summer	C-43
NGC6706		Pavo	Galaxy	-63 10	18 56.9	Summer	C-79
NGC6707		Telescopium	Galaxy	-53 49	18 55.4	Summer	C-79
NGC6708		Telescopium	Galaxy	-53 43	18 55.6	Summer	C-79
NGC6709		Aquila	Open star cluster	+10 21	18 51.5	Summer	C-43
NGC6710		Lyra	Galaxy	+26 50	18 50.6	Summer	C-25
NGC6711		Draco	Galaxy	+47 39	18 49.0	Summer	C-07, C-25
NGC6712		Scutum	Globular star cluster	-08 42	18 53.1	Summer	C-43
NGC6713		Lyra	Galaxy	+33 57	18 50.7	Summer	C-25
NGC6715	M 54	Sagittarius	Globular star cluster	-30 29	18 55.1	Summer	C-61
NGC6716		Sagittarius	Open star cluster	-19 53	18 54.6	Summer	C-61
NGC6717		Sagittarius	Globular star cluster	-22 42	18 55.1	Summer	C-61
NGC6718		Pavo	Galaxy	-66 07	19 01.5	Summer	C-78, C-79
NGC6719		Pavo	Galaxy	-68 35	19 03.1	Summer	C-78, C-79
NGC6720	M 57, Ring nebula in Lyra	Lyra	Planetary nebula	+33 02	18 53.6	Summer	C-25
NGC6721		Pavo	Galaxy	-57 47	19 00.8	Summer	C-78, C-79
NGC6722		Pavo	Galaxy	-64 54	19 03.7	Summer	C-78, C-79
NGC6723		Sagittarius	Globular star cluster	-36 38	18 59.6	Summer	C-61
NGC6725		Telescopium	Galaxy	-53 56	19 01.8	Summer	C-78, C-79
NGC6726		Corona Australis	Nebula	-36 53	19 01.7	Summer	C-61
NGC6727		Corona Australis	Nebula	-36 54	19 01.8	Summer	C-61
NGC6729		Corona Australis	Nebula	-36 57	19 01.9	Summer	C-61
NGC6730		Pavo	Galaxy	-68 55	19 07.6	Summer	C-78, C-79

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC6732		Draco	Galaxy	+52 22	18 56.4	Summer	C-07
NGC6733		Pavo	Galaxy	-62 12	19 06.2	Summer	C-78, C-79
NGC6734		Pavo	Galaxy	-65 28	19 07.2	Summer	C-78, C-79
NGC6735		Aquila	Open star cluster	-00 28	19 00.8	Summer	C-43
NGC6736		Pavo	Galaxy	-65 26	19 07.5	Summer	C-78, C-79
NGC6738		Aquila	Open star cluster	+11 36	19 01.4	Summer	C-43
NGC6739		Pavo	Galaxy	-61 22	19 07.8	Summer	C-78, C-79
NGC6740		Lyra	Galaxy	+28 45	19 00.8	Summer	C-25
NGC6741		Aquila	Planetary nebula	-00 27	19 02.6	Summer	C-43
NGC6742		Draco	Planetary nebula	+48 28	18 59.3	Summer	C-07
NGC6743		Lyra	May not exist	+29 16	19 01.4	Summer	C-25
NGC6744		Pavo	Galaxy	-63 51	19 09.8	Summer	C-78, C-79
NGC6745		Lyra	Galaxy	+40 45	19 01.6	Summer	C-25
NGC6746		Pavo	Galaxy	-61 58	19 10.4	Summer	C-78, C-79
NGC6747		Draco	Galaxy	+72 47	18 55.3	Summer	C-07
NGC6749		Aquila	Globular star cluster	+01 47	19 05.1	Summer	C-43
NGC6750		Draco	Galaxy	+59 10	19 00.7	Summer	C-06
NGC6751		Aquila	Planetary nebula	-06 00	19 05.9	Summer	C-43
NGC6752		Pavo	Globular star cluster	-59 59	19 10.9	Summer	C-78, C-79
NGC6753		Pavo	Galaxy	-57 03	19 11.4	Summer	C-78, C-79
NGC6754		Telescopium	Galaxy	-50 39	19 11.4	Summer	C-78, C-79
NGC6755		Aquila	Open star cluster	+04 14	19 07.8	Summer	C-43
NGC6756		Aquila	Open star cluster	+04 41	19 08.7	Summer	C-43
NGC6757		Draco	Galaxy	+55 43	19 05.1	Summer	C-06
NGC6758		Telescopium	Galaxy	-56 19	19 13.9	Summer	C-78, C-79
NGC6759		Draco	Galaxy	+50 19	19 06.9	Summer	C-06
NGC6760		Aquila	Globular star cluster	+01 02	19 11.2	Summer	C-43
NGC6761		Telescopium	Galaxy	-50 40	19 15.3	Summer	C-78, C-79
NGC6762		Draco	Galaxy	+63 56	19 05.6	Summer	C-06
NGC6763		Draco	Galaxy	+63 56	19 05.6	Summer	C-06
NGC6764		Cygnus	Galaxy	+50 56	19 08.3	Summer	C-06
NGC6765		Lyra	Planetary nebula	+30 33	19 11.1	Summer	C-25
NGC6768		Corona Australis	Galaxy	-40 11	19 16.5	Summer	C-60, C-61
NGC6769		Pavo	Galaxy	-60 31	19 18.4	Summer	C-78, C-79
NGC6770		Pavo	Galaxy	-60 31	19 18.7	Summer	C-78, C-79
NGC6771		Pavo	Galaxy	-60 33	19 18.7	Summer	C-78, C-79
NGC6772		Aquila	Planetary nebula	-02 42	19 14.6	Summer	C-42, C-43
NGC6774		Sagittarius	Open star cluster	-16 16	19 16.6	Summer	C-42, C-43, C-60, C-61
NGC6775		Aquila	Asterism, group of stars	-00 55	19 16.8	Summer	C-42, C-43
NGC6776		Pavo	Galaxy	-63 52	19 25.4	Summer	C-78, C-79
NGC6778		Aquila	Planetary nebula	-01 36	19 18.4	Summer	C-42, C-43
NGC6779	M 56	Lyra	Globular star cluster	+30 11	19 16.6	Summer	C-24, C-25
NGC6780		Telescopium	Galaxy	-55 47	19 22.9	Summer	C-78, C-79
NGC6781		Aquila	Planetary nebula	+06 33	19 18.4	Summer	C-42, C-43
NGC6782		Pavo	Galaxy	-59 55	19 24.0	Summer	C-78, C-79
NGC6783		Cygnus	Galaxy	+46 01	19 16.6	Summer	C-06, C-24, C-25
NGC6784		Pavo	Galaxy	-65 37	19 26.6	Summer	C-78, C-79
NGC6786		Draco	Galaxy	+73 24	19 10.9	Summer	C-06
NGC6787		Draco	Galaxy	+60 25	19 16.3	Summer	C-06
NGC6789		Draco	Galaxy	+64 00	19 16.7	Summer	C-06
NGC6790		Aquila	Planetary nebula	+01 31	19 23.2	Summer	C-42, C-43
NGC6791		Lyra	Open star cluster	+37 51	19 20.7	Summer	C-24, C-25
NGC6792		Lyra	Galaxy	+43 08	19 21.0	Summer	C-06, C-24, C-25
NGC6793		Vulpecula	Open star cluster	+22 11	19 23.2	Summer	C-24, C-25
NGC6794		Sagittarius	Galaxy	-38 53	19 27.9	Summer	C-60
NGC6796		Draco	Galaxy	+61 09	19 21.5	Summer	C-06
NGC6798		Cygnus	Galaxy	+53 38	19 24.0	Summer	C-06
NGC6799		Telescopium	Galaxy	-55 54	19 32.3	Summer	C-78, C-79
NGC6800		Vulpecula	Open star cluster	+25 08	19 27.2	Summer	C-24
NGC6801		Cygnus	Galaxy	+54 22	19 27.7	Summer	C-06
NGC6802		Vulpecula	Open star cluster	+20 16	19 30.6	Summer	C-24
NGC6803		Aquila	Planetary nebula	+10 03	19 31.3	Summer	C-42
NGC6804		Aquila	Planetary nebula	+09 13	19 31.6	Summer	C-42
NGC6805		Sagittarius	Galaxy	-37 33	19 36.8	Summer	C-60
NGC6806		Sagittarius	Galaxy	-42 19	19 37.2	Summer	C-60, C-78
NGC6807		Aquila	Planetary nebula	+05 41	19 34.6	Summer	C-42

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC6808		Pavo	Galaxy	-70 39	19 43.9	Summer	C-78
NGC6809	M 55	Sagittarius	Globular star cluster	-30 58	19 40.0	Summer	C-60
NGC6810		Pavo	Galaxy	-58 40	19 43.6	Summer	C-78
NGC6811		Cygnus	Open star cluster	+46 34	19 38.2	Summer	C-06, C-24
NGC6812		Telescopium	Galaxy	-55 21	19 45.4	Summer	C-78
NGC6813		Vulpecula	Nebula	+27 18	19 40.4	Summer	C-24
NGC6814		Aquila	Galaxy	-10 19	19 42.7	Summer	C-42
NGC6815		Vulpecula	Open star cluster	+26 51	19 40.9	Summer	C-24
NGC6817		Draco	Galaxy	+62 22	19 37.4	Summer	C-06
NGC6818	Little Gem Nebula	Sagittarius	Planetary nebula	-14 09	19 44.0	Summer	C-42, C-60
NGC6819		Cygnus	Open star cluster	+40 11	19 41.3	Summer	C-24
NGC6820		Vulpecula	Nebula	+23 17	19 43.1	Summer	C-24
NGC6821		Aquila	Galaxy	-06 50	19 44.4	Summer	C-42
NGC6822	Barnard's galaxy	Sagittarius	Galaxy	-14 48	19 44.9	Summer	C-42, C-60
NGC6823		Vulpecula	Open star cluster	+23 18	19 43.1	Summer	C-24
NGC6824		Cygnus	Galaxy	+56 07	19 43.7	Summer	C-06
NGC6825		Draco	Galaxy	+64 05	19 41.7	Summer	C-06
NGC6826	Blinking planetary	Cygnus	Planetary nebula	+50 31	19 44.8	Summer	C-06
NGC6827		Vulpecula	Open star cluster	+21 13	19 48.9	Summer	C-24
NGC6829		Draco	Galaxy	+59 55	19 47.1	Summer	C-06
NGC6830		Vulpecula	Open star cluster	+23 04	19 51.0	Summer	C-24
NGC6831		Draco	Galaxy	+59 54	19 47.9	Summer	C-06
NGC6833		Cygnus	Planetary nebula	+48 58	19 49.7	Summer	C-06
NGC6834		Cygnus	Open star cluster	+29 25	19 52.2	Summer	C-24
NGC6835		Sagittarius	Galaxy	-12 34	19 54.5	Summer	C-42, C-60
NGC6836		Sagittarius	Galaxy	-12 41	19 54.7	Summer	C-42, C-60
NGC6837		Aquila	Open star cluster	+11 41	19 53.5	Summer	C-42
NGC6838	M 71	Sagitta	Globular star cluster	+18 47	19 53.8	Summer	C-24
NGC6840		Aquila	Open star cluster	+12 06	19 55.3	Summer	C-24, C-42
NGC6841		Sagittarius	Galaxy	-31 49	19 57.8	Summer	C-60
NGC6842		Vulpecula	Planetary nebula	+29 17	19 55.0	Summer	C-24
NGC6843		Aquila	Open star cluster	+12 09	19 56.1	Summer	C-24, C-42
NGC6844		Pavo	Galaxy	-65 14	20 02.8	Summer	C-78
NGC6845		Telescopium	Galaxy	-47 05	20 00.9	Summer	C-78
NGC6846		Cygnus	Open star cluster	+30 21	19 56.5	Summer	C-24
NGC6848		Telescopium	Galaxy	-56 05	20 02.8	Summer	C-78
NGC6850		Telescopium	Galaxy	-54 51	20 03.5	Summer	C-78
NGC6851		Telescopium	Galaxy	-48 17	20 03.6	Summer	C-78
NGC6852		Aquila	Planetary nebula	+01 43	20 00.6	Summer	C-42
NGC6853	M 27, Dumbell Nebula	Vulpecula	Planetary nebula	+22 43	19 59.6	Summer	C-24
NGC6854		Telescopium	Galaxy	-54 23	20 05.7	Summer	C-78
NGC6855		Telescopium	Galaxy	-56 24	20 06.8	Summer	C-78
NGC6857		Cygnus	Planetary nebula	+33 31	20 01.9	Summer	C-24
NGC6859		Aquila	Triple star	+00 26	20 03.9	Summer	C-42
NGC6860		Pavo	Galaxy	-61 06	20 08.8	Summer	C-78
NGC6861		Telescopium	Galaxy	-48 22	20 07.3	Summer	C-78
NGC6862		Telescopium	Galaxy	-56 24	20 08.9	Summer	C-78
NGC6863		Aquila	Asterism, group of stars	-03 34	20 05.1	Summer	C-42
NGC6864	M 75	Sagittarius	Globular star cluster	-21 55	20 06.1	Summer	C-60
NGC6865		Aquila	Galaxy	-09 02	20 06.0	Summer	C-42
NGC6866		Cygnus	Open star cluster	+44 00	20 03.7	Summer	C-06, C-24
NGC6867		Telescopium	Galaxy	-54 47	20 10.4	Summer	C-78
NGC6868		Telescopium	Galaxy	-48 23	20 09.9	Summer	C-78
NGC6869		Draco	Galaxy	+66 13	20 00.7	Summer	C-06
NGC6870		Telescopium	Galaxy	-48 17	20 10.2	Summer	C-78
NGC6871		Cygnus	Open star cluster	+35 47	20 05.9	Summer	C-24
NGC6872		Pavo	Galaxy	-70 46	20 16.9	Summer	C-77, C-78
NGC6873		Sge	Double star	+21 06	20 08.3	Summer	C-24
NGC6875		Telescopium	Galaxy	-46 09	20 13.2	Summer	C-60, C-77, C-78
NGC6876		Pavo	Galaxy	-70 52	20 18.3	Summer	C-77, C-78
NGC6877		Pavo	Galaxy	-70 51	20 18.6	Summer	C-77, C-78
NGC6878		Sagittarius	Galaxy	-44 31	20 13.9	Summer	C-60, C-77, C-78
NGC6879		Sagitta	Planetary nebula	+16 55	20 10.5	Summer	C-24, C-42
NGC6880		Pavo	Galaxy	-70 52	20 19.5	Summer	C-77, C-78
NGC6881		Cygnus	Planetary nebula	+37 25	20 10.8	Summer	C-24



Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC6882		Vulpecula	Open star cluster	+26 33	20 11.7	Summer	C-24
NGC6883		Cygnus	Open star cluster	+35 51	20 11.3	Summer	C-24
NGC6884		Cygnus	Planetary nebula	+46 28	20 10.4	Summer	C-06, C-24
NGC6885		Vulpecula	Open star cluster	+26 29	20 12.0	Summer	C-24
NGC6886		Sge	Planetary nebula	+19 59	20 12.7	Summer	C-24
NGC6887		Telescopium	Galaxy	-52 47	20 17.2	Summer	C-77, C-78
NGC6888	Crescent nebula	Cygnus	Nebula	+38 21	20 12.0	Summer	C-24
NGC6889		Telescopium	Galaxy	-53 57	20 18.9	Summer	C-77, C-78
NGC6890		Sagittarius	Galaxy	-44 48	20 18.3	Summer	C-60, C-77, C-78
NGC6891		Delphinus	Planetary nebula	+12 42	20 15.2	Summer	C-24, C-42
NGC6893		Telescopium	Galaxy	-48 14	20 20.8	Summer	C-77, C-78
NGC6894		Cygnus	Planetary nebula	+30 34	20 16.4	Summer	C-24
NGC6897		Capricornus	Galaxy	-12 16	20 21.0	Summer	C-42, C-60
NGC6898		Capricornus	Galaxy	-12 21	20 21.2	Summer	C-42, C-60
NGC6899		Telescopium	Galaxy	-50 26	20 24.4	Summer	C-77, C-78
NGC6900		Aquila	Galaxy	-02 34	20 21.6	Summer	C-42
NGC6901		Aquila	Galaxy	+06 27	20 22.3	Summer	C-42
NGC6902		Sagittarius	Galaxy	-43 39	20 24.5	Summer	C-60, C-77, C-78
NGC6903		Capricornus	Galaxy	-19 19	20 23.6	Summer	C-60
NGC6905	Blue Flash Nebula	Delphinus	Planetary nebula	+20 07	20 22.4	Summer	C-24
NGC6906		Aquila	Galaxy	+06 27	20 23.6	Summer	C-42
NGC6907		Capricornus	Galaxy	-24 49	20 25.1	Summer	C-60
NGC6909		Telescopium	Galaxy	-47 02	20 27.7	Summer	C-77, C-78
NGC6910		Cygnus	Open star cluster	+40 47	20 23.1	Summer	C-24
NGC6911		Draco	Galaxy	+66 45	20 19.6	Summer	C-06
NGC6912		Capricornus	Galaxy	-18 38	20 26.9	Summer	C-60
NGC6913	M 29	Cygnus	Open star cluster	+38 32	20 23.9	Summer	C-24
NGC6914		Cygnus	Nebula	+42 29	20 24.7	Summer	C-05, C-24
NGC6915		Aquila	Galaxy	-03 05	20 27.8	Summer	C-42
NGC6916		Cygnus	Galaxy	+58 22	20 23.5	Summer	C-06
NGC6917		Delphinus	Galaxy	+08 06	20 27.4	Summer	C-42
NGC6918		Indus	Galaxy	-47 28	20 30.8	Summer	C-77, C-78
NGC6919		Microscopium	Galaxy	-44 13	20 31.6	Summer	C-60, C-77, C-78
NGC6920		Octans	Galaxy	-80 00	20 43.9	Summer	C-93 or C-94
NGC6921		Vulpecula	Galaxy	+25 43	20 28.5	Summer	C-24
NGC6922		Aquila	Galaxy	-02 11	20 29.9	Summer	C-42
NGC6923		Microscopium	Galaxy	-30 50	20 31.7	Summer	C-60
NGC6924		Capricornus	Galaxy	-25 30	20 33.2	Summer	C-60
NGC6925		Microscopium	Galaxy	-31 59	20 34.3	Summer	C-60
NGC6926		Aquila	Galaxy	-02 01	20 33.1	Summer	C-42
NGC6927		Delphinus	Galaxy	+09 55	20 32.6	Summer	C-42
NGC6928		Delphinus	Galaxy	+09 56	20 32.8	Summer	C-42
NGC6929		Aquila	Galaxy	-02 02	20 33.4	Summer	C-42
NGC6930		Delphinus	Galaxy	+09 52	20 33.0	Summer	C-42
NGC6931		Capricornus	Galaxy	-11 23	20 33.6	Summer	C-42, C-60
NGC6932		Pavo	Galaxy	-73 37	20 42.1	Summer	C-77, C-78
NGC6933		Delphinus	Double star	+07 23	20 33.6	Summer	C-42
NGC6934		Delphinus	Globular star cluster	+07 24	20 34.2	Summer	C-42
NGC6935		Indus	Galaxy	-52 06	20 38.4	Summer	C-77, C-78
NGC6937		Indus	Galaxy	-52 09	20 38.8	Summer	C-77, C-78
NGC6939		Cepheus	Open star cluster	+60 38	20 31.4	Summer	C-05
NGC6940		Vulpecula	Open star cluster	+28 18	20 34.6	Summer	C-24
NGC6941		Aquila	Globular star cluster	-04 38	20 36.3	Summer	C-41, C-42
NGC6942		Indus	Galaxy	-54 19	20 40.8	Summer	C-77, C-78
NGC6943		Pavo	Galaxy	-68 45	20 44.5	Summer	C-77, C-78
NGC6944		Delphinus	Galaxy	+07 00	20 38.4	Summer	C-41, C-42
NGC6945		Aquarius	Galaxy	-05 01	20 38.9	Summer	C-41, C-42
NGC6946		Cepheus	Galaxy	+60 09	20 34.8	Summer	C-05
NGC6947		Microscopium	Galaxy	-32 29	20 41.3	Summer	C-59, C-60
NGC6948		Indus	Galaxy	-53 21	20 43.5	Summer	C-77, C-78
NGC6949		Cepheus	Galaxy	+64 48	20 35.1	Summer	C-05
NGC6951		Cepheus	Galaxy	+66 06	20 37.2	Summer	C-05
NGC6952		Cepheus	Galaxy	+66 06	20 37.0	Summer	C-05
NGC6954		Delphinus	Galaxy	+03 13	20 44.1	Summer	C-41, C-42
NGC6955		Delphinus	Galaxy	+02 35	20 44.4	Summer	C-41, C-42

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC6956		Delphinus	Galaxy	+12 31	20 44.0	Summer	C-23, C-24, C-41, C-42
NGC6957		Delphinus	Galaxy	+02 34	20 44.9	Summer	C-41, C-42
NGC6958		Microscopium	Galaxy	-38 00	20 48.6	Summer	C-59
NGC6959		Aquarius	Galaxy	+00 27	20 47.1	Summer	C-41, C-42
NGC6960	Veil nebula	Cygnus	Nebula	+30 43	20 45.7	Summer	C-23, C-24
NGC6961		Aquarius	Galaxy	+00 23	20 47.2	Summer	C-41, C-42
NGC6962		Aquarius	Galaxy	+00 19	20 47.3	Summer	C-41, C-42
NGC6963		Aquarius	Galaxy	+00 29	20 47.3	Summer	C-41, C-42
NGC6964		Aquarius	Galaxy	+00 18	20 47.4	Summer	C-41, C-42
NGC6966		Aquarius	Double star	+00 22	20 47.4	Summer	C-41, C-42
NGC6967		Aquarius	Galaxy	+00 25	20 47.6	Summer	C-41, C-42
NGC6968		Aquarius	Galaxy	-08 20	20 48.4	Summer	C-41
NGC6969		Delphinus	Galaxy	+07 45	20 48.4	Summer	C-41
NGC6970		Indus	Galaxy	-48 48	20 52.1	Summer	C-77, C-78
NGC6971		Delphinus	Galaxy	+06 00	20 49.4	Summer	C-41
NGC6972		Delphinus	Galaxy	+09 54	20 50.0	Summer	C-41
NGC6973		Aquarius	Single star	-05 53	20 52.1	Summer	C-41
NGC6974		Cygnus	Nebula	+31 52	20 50.8	Summer	C-23
NGC6975		Aquarius	Galaxy	-05 46	20 52.4	Summer	C-41
NGC6976		Aquarius	Galaxy	-05 46	20 52.4	Summer	C-41
NGC6977		Aquarius	Galaxy	-05 44	20 52.5	Summer	C-41
NGC6978		Aquarius	Galaxy	-05 43	20 52.6	Summer	C-41
NGC6979		Cygnus	Nebula	+32 09	20 51.0	Summer	C-23
NGC6980		Aquarius	Single star	-05 49	20 52.8	Summer	C-41
NGC6981	M 72	Aquarius	Globular star cluster	-12 32	20 53.5	Summer	C-41, C-59
NGC6982		Indus	Galaxy	-51 51	20 57.4	Summer	C-77, C-78
NGC6983		Microscopium	Galaxy	-43 58	20 56.8	Summer	C-59, C-77, C-78
NGC6984		Indus	Galaxy	-51 52	20 57.9	Summer	C-77, C-78
NGC6987		Indus	Galaxy	-48 37	20 58.0	Summer	C-77, C-78
NGC6988		Delphinus	Galaxy	+10 32	20 55.8	Summer	C-41
NGC6990		Indus	Galaxy	-55 34	20 59.9	Summer	C-77, C-78
NGC6991		Cygnus	Open star cluster	+47 25	20 56.6	Summer	C-05, C-23
NGC6992	Network Nebula (part of the Veil nebula)	Cygnus	Nebula	+31 43	20 56.4	Summer	C-23
NGC6994	M 73	Aquarius	Open star cluster	-12 38	20 59.0	Summer	C-41, C-59
NGC6995	Network Nebula (part of the Veil nebula)	Cygnus	Nebula	+31 13	20 57.1	Summer	C-23
NGC6996		Cygnus	Open star cluster	+45 28	20 56.4	Summer	C-05, C-23
NGC6997		Cygnus	Open star cluster	+44 38	20 56.5	Summer	C-05, C-23
NGC6998		Microscopium	Galaxy	-28 01	21 01.6	Summer, Fall	C-59
NGC6999		Microscopium	Galaxy	-28 04	21 02.0	Summer, Fall	C-59
NGC7000	North America nebula	Cygnus	Nebula	+44 20	20 58.8	Summer	C-05, C-23
NGC7001		Aquarius	Galaxy	-00 11	21 01.2	Summer, Fall	C-41
NGC7002		Indus	Galaxy	-49 01	21 03.6	Summer, Fall	C-77
NGC7003		Delphinus	Galaxy	+17 48	21 00.8	Summer, Fall	C-23, C-41
NGC7004		Indus	Galaxy	-49 07	21 03.9	Summer, Fall	C-77
NGC7005		Aquarius	Open star cluster	-12 53	21 02.0	Summer, Fall	C-41, C-59
NGC7006		Delphinus	Globular star cluster	+16 11	21 01.5	Summer, Fall	C-23, C-41
NGC7007		Indus	Galaxy	-52 33	21 05.5	Summer, Fall	C-77
NGC7008		Cygnus	Planetary nebula	+54 33	21 00.6	Summer, Fall	C-05
NGC7009	Saturn nebula	Aquarius	Planetary nebula	-11 22	21 04.2	Summer, Fall	C-41, C-59
NGC7010		Aquarius	Galaxy	-12 20	21 04.7	Summer, Fall	C-41, C-59
NGC7012		Microscopium	Galaxy	-44 49	21 06.8	Summer, Fall	C-59, C-77
NGC7013		Cygnus	Galaxy	+29 54	21 03.6	Summer, Fall	C-23
NGC7014		Indus	Galaxy	-47 11	21 07.9	Summer, Fall	C-77
NGC7015		Equuleus	Galaxy	+11 25	21 05.7	Summer, Fall	C-41
NGC7016		Capricornus	Galaxy	-25 30	21 07.4	Summer, Fall	C-59
NGC7017		Capricornus	Galaxy	-25 30	21 07.5	Summer, Fall	C-59
NGC7018		Capricornus	Galaxy	-25 28	21 07.6	Summer, Fall	C-59
NGC7019		Capricornus	Galaxy	-24 25	21 06.4	Summer, Fall	C-59
NGC7020		Pavo	Galaxy	-64 03	21 11.4	Summer, Fall	C-77
NGC7022		Indus	Galaxy	-49 18	21 09.5	Summer, Fall	C-77
NGC7023		Cepheus	Cluster with nebulosity	+68 10	21 00.5	Summer, Fall	C-05

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC7025		Delphinus	Galaxy	+16 20	21 07.9	Summer, Fall	C-23, C-41
NGC7026		Cygnus	Planetary nebula	+47 51	21 06.3	Summer, Fall	C-05, C-23
NGC7027		Cygnus	Planetary nebula	+42 14	21 07.1	Summer, Fall	C-05, C-23
NGC7029		Indus	Galaxy	-49 17	21 11.9	Summer, Fall	C-77
NGC7030		Capricornus	Galaxy	-20 30	21 11.2	Summer, Fall	C-59
NGC7031		Cygnus	Open star cluster	+50 50	21 07.3	Summer, Fall	C-05
NGC7032		Pavo	Galaxy	-68 17	21 15.4	Summer, Fall	C-77
NGC7033		Pegasus	Galaxy	+15 07	21 09.6	Summer, Fall	C-23, C-41
NGC7034		Pegasus	Galaxy	+15 09	21 09.7	Summer, Fall	C-23, C-41
NGC7035		Capricornus	Galaxy	-23 08	21 10.8	Summer, Fall	C-59
NGC7038		Indus	Galaxy	-47 13	21 15.2	Summer, Fall	C-77
NGC7039		Cygnus	Open star cluster	+45 39	21 11.2	Summer, Fall	C-05, C-23
NGC7040		Equuleus	Galaxy	+08 51	21 13.2	Summer, Fall	C-41
NGC7041		Indus	Galaxy	-48 22	21 16.5	Summer, Fall	C-77
NGC7042		Pegasus	Galaxy	+13 33	21 13.8	Summer, Fall	C-23, C-41
NGC7043		Pegasus	Galaxy	+13 36	21 14.1	Summer, Fall	C-23, C-41
NGC7044		Cygnus	Open star cluster	+42 29	21 12.9	Summer, Fall	C-05, C-23
NGC7045		Equuleus	Double star	+04 31	21 14.8	Summer, Fall	C-41
NGC7046		Equuleus	Galaxy	+02 50	21 14.9	Summer, Fall	C-41
NGC7047		Aquarius	Galaxy	-00 50	21 16.5	Summer, Fall	C-41
NGC7048		Cygnus	Planetary nebula	+46 16	21 14.2	Summer, Fall	C-05, C-23
NGC7049		Indus	Galaxy	-48 34	21 19.0	Summer, Fall	C-77
NGC7051		Aquarius	Galaxy	-08 47	21 19.8	Summer, Fall	C-41
NGC7052		Vulpecula	Galaxy	+26 27	21 18.6	Summer, Fall	C-23
NGC7053		Pegasus	Galaxy	+23 04	21 21.1	Summer, Fall	C-23
NGC7056		Pegasus	Galaxy	+18 39	21 22.2	Summer, Fall	C-23
NGC7057		Microscopium	Galaxy	-42 29	21 25.0	Summer, Fall	C-59, C-77
NGC7059		Pavo	Galaxy	-60 01	21 27.4	Summer, Fall	C-77
NGC7060		Microscopium	Galaxy	-42 24	21 25.9	Summer, Fall	C-59, C-77
NGC7061		Indus	Galaxy	-49 04	21 27.4	Summer, Fall	C-77
NGC7062		Cygnus	Open star cluster	+46 23	21 23.2	Summer, Fall	C-05, C-23
NGC7063		Cygnus	Open star cluster	+36 30	21 24.4	Summer, Fall	C-23
NGC7064		Indus	Galaxy	-52 46	21 29.0	Summer, Fall	C-77
NGC7065		Aquarius	Galaxy	-07 00	21 26.7	Summer, Fall	C-41
NGC7066		Pegasus	Galaxy	+14 10	21 26.2	Summer, Fall	C-23, C-41
NGC7067		Cygnus	Open star cluster	+48 01	21 24.2	Summer, Fall	C-05
NGC7068		Pegasus	Galaxy	+12 13	21 26.6	Summer, Fall	C-23, C-41
NGC7069		Aquarius	Galaxy	-01 38	21 28.1	Summer, Fall	C-41
NGC7070		Grus	Galaxy	-43 06	21 30.5	Summer, Fall	C-59, C-77
NGC7072		Grus	Galaxy	-43 09	21 30.6	Summer, Fall	C-59, C-77
NGC7073		Capricornus	Galaxy	-11 28	21 29.5	Summer, Fall	C-41, C-59
NGC7074		Pegasus	Galaxy	+06 42	21 29.5	Summer, Fall	C-41
NGC7075		Grus	Galaxy	-38 36	21 31.5	Summer, Fall	C-59
NGC7076		Cepheus	Nebula	+62 53	21 26.3	Summer, Fall	C-05
NGC7077		Aquarius	Galaxy	+02 25	21 29.9	Summer, Fall	C-41
NGC7078	M 15	Pegasus	Globular star cluster	+12 10	21 30.0	Summer, Fall	C-23, C-41
NGC7079		Grus	Galaxy	-44 05	21 32.5	Summer, Fall	C-59, C-77
NGC7080		Vulpecula	Galaxy	+26 43	21 30.0	Summer, Fall	C-23
NGC7081		Aquarius	Galaxy	+02 30	21 31.4	Summer, Fall	C-41
NGC7082		Cygnus	Open star cluster	+47 05	21 29.4	Summer, Fall	C-05, C-23
NGC7083		Indus	Galaxy	-63 54	21 35.7	Summer, Fall	C-77
NGC7085		Pegasus	Galaxy	+06 36	21 32.3	Summer, Fall	C-41
NGC7086		Cygnus	Open star cluster	+51 35	21 30.5	Summer, Fall	C-05
NGC7087		Grus	Galaxy	-40 49	21 34.6	Summer, Fall	C-59
NGC7089	M 2	Aquarius	Globular star cluster	-00 49	21 33.5	Summer, Fall	C-41
NGC7090		Indus	Galaxy	-54 33	21 36.5	Summer, Fall	C-76, C-77
NGC7091		Grus	Galaxy	-36 38	21 34.1	Summer, Fall	C-59
NGC7092	M 39	Cygnus	Open star cluster	+48 26	21 32.2	Summer, Fall	C-05
NGC7094		Pegasus	Planetary nebula	+12 47	21 36.9	Summer, Fall	C-23, C-41
NGC7095		Grus	Galaxy	-42 32	21 40.2	Summer, Fall	C-59, C-76, C-77
NGC7096		Indus	Galaxy	-63 54	21 41.3	Summer, Fall	C-76, C-77
NGC7097		Grus	Galaxy	-42 32	21 40.3	Summer, Fall	C-59, C-76, C-77
NGC7098		Octans	Galaxy	-75 07	21 46.8	Summer, Fall	C-76, C-77
NGC7099	M 30	Capricornus	Globular star cluster	-23 11	21 40.4	Summer, Fall	C-59
NGC7100		Pegasus	Galaxy	+08 53	21 39.5	Summer, Fall	C-41
NGC7101		Pegasus	May not exist	+08 54	21 39.6	Summer, Fall	C-41

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC7102		Pegasus	Galaxy	+06 17	21 39.7	Summer, Fall	C-41
NGC7103		Capricornus	Galaxy	-22 28	21 39.9	Summer, Fall	C-59
NGC7104		Capricornus	Galaxy	-22 25	21 40.1	Summer, Fall	C-59
NGC7106		Indus	Galaxy	-52 42	21 42.6	Summer, Fall	C-76, C-77
NGC7107		Grus	Galaxy	-44 48	21 42.4	Summer, Fall	C-59, C-76, C-77
NGC7108		Aquarius	Galaxy	-06 47	21 42.4	Summer, Fall	C-41
NGC7109		Piscis Austrinus	Galaxy	-34 27	21 41.9	Summer, Fall	C-59
NGC7110		Piscis Austrinus	Galaxy	-34 10	21 42.2	Summer, Fall	C-59
NGC7111		Aquarius	Galaxy	-06 43	21 41.8	Summer, Fall	C-41
NGC7112		Pegasus	Galaxy	+12 30	21 42.3	Summer, Fall	C-23, C-41
NGC7113		Pegasus	Galaxy	+12 35	21 42.4	Summer, Fall	C-23, C-41
NGC7115		Piscis Austrinus	Galaxy	-25 21	21 43.6	Summer, Fall	C-59
NGC7116		Cygnus	Galaxy	+28 57	21 42.6	Summer, Fall	C-23
NGC7117		Grus	Galaxy	-48 24	21 45.7	Summer, Fall	C-76, C-77
NGC7118		Grus	Galaxy	-48 21	21 46.1	Summer, Fall	C-76, C-77
NGC7119		Grus	Galaxy	-46 31	21 46.3	Summer, Fall	C-59, C-76, C-77
NGC7120		Aquarius	Galaxy	-06 33	21 44.4	Summer, Fall	C-41
NGC7121		Aquarius	Galaxy	-03 37	21 44.9	Summer, Fall	C-41
NGC7122		Capricornus	Double star	-08 49	21 45.7	Summer, Fall	C-41
NGC7123		Indus	Galaxy	-70 20	21 50.8	Summer, Fall	C-76, C-77
NGC7124		Indus	Galaxy	-50 34	21 48.1	Summer, Fall	C-76, C-77
NGC7125		Indus	Galaxy	-60 43	21 49.3	Summer, Fall	C-76, C-77
NGC7126		Indus	Galaxy	-60 37	21 49.3	Summer, Fall	C-76, C-77
NGC7127		Cygnus	Open star cluster	+54 37	21 43.9	Summer, Fall	C-04
NGC7128		Cygnus	Open star cluster	+53 43	21 44.0	Summer, Fall	C-04
NGC7129		Cepheus	Cluster with nebulosity	+66 06	21 41.3	Summer, Fall	C-04
NGC7130		Piscis Austrinus	Galaxy	-34 57	21 48.3	Summer, Fall	C-58, C-59
NGC7131		Capricornus	Galaxy	-13 11	21 47.7	Summer, Fall	C-41, C-59
NGC7132		Pegasus	Galaxy	+10 14	21 47.2	Summer, Fall	C-41
NGC7133		Cepheus	Nebula	+66 03	21 42.6	Summer, Fall	C-04
NGC7134		Capricornus	Asterism, group of stars	-12 59	21 48.9	Summer, Fall	C-41, C-58, C-59
NGC7135		Piscis Austrinus	Galaxy	-34 53	21 49.8	Summer, Fall	C-58, C-59
NGC7136		Capricornus	Double star	-11 47	21 49.7	Summer, Fall	C-41, C-58, C-59
NGC7137		Pegasus	Galaxy	+22 10	21 48.2	Summer, Fall	C-23
NGC7138		Pegasus	Galaxy	+12 30	21 49.0	Summer, Fall	C-23, C-41
NGC7139		Cepheus	Planetary nebula	+63 39	21 45.9	Summer, Fall	C-04
NGC7140		Indus	Galaxy	-55 34	21 52.3	Summer, Fall	C-76, C-77
NGC7141		Indus	Galaxy	-55 34	21 52.2	Summer, Fall	C-76, C-77
NGC7142		Cepheus	Open star cluster	+65 48	21 45.9	Summer, Fall	C-04
NGC7143		Cygnus	Double star	+29 57	21 48.9	Summer, Fall	C-23
NGC7144		Grus	Galaxy	-48 15	21 52.7	Summer, Fall	C-76, C-77
NGC7145		Grus	Galaxy	-47 53	21 53.3	Summer, Fall	C-76, C-77
NGC7146		Pegasus	Galaxy	+03 01	21 51.8	Summer, Fall	C-41
NGC7147		Pegasus	Galaxy	+03 04	21 52.0	Summer, Fall	C-41
NGC7148		Pegasus	Double star	+03 20	21 52.1	Summer, Fall	C-41
NGC7149		Pegasus	Galaxy	+03 18	21 52.2	Summer, Fall	C-41
NGC7150		Cygnus	Asterism, group of stars	+49 45	21 50.4	Summer, Fall	C-04
NGC7151		Indus	Galaxy	-50 40	21 55.0	Summer, Fall	C-76, C-77
NGC7152		Piscis Austrinus	Galaxy	-29 16	21 53.9	Summer, Fall	C-58, C-59
NGC7153		Piscis Austrinus	Galaxy	-29 02	21 54.4	Summer, Fall	C-58, C-59
NGC7154		Piscis Austrinus	Galaxy	-34 49	21 55.4	Summer, Fall	C-58, C-59
NGC7155		Indus	Galaxy	-49 32	21 56.2	Summer, Fall	C-76, C-77
NGC7156		Pegasus	Galaxy	+02 57	21 54.6	Summer, Fall	C-41
NGC7157		Piscis Austrinus	Galaxy	-25 23	21 56.8	Summer, Fall	C-58, C-59
NGC7158		Capricornus	Triple star	-11 36	21 57.4	Summer, Fall	C-41, C-58, C-59
NGC7159		Pegasus	Galaxy	+13 34	21 56.4	Summer, Fall	C-23, C-41
NGC7160		Cepheus	Open star cluster	+62 36	21 53.7	Summer, Fall	C-04
NGC7161		Pegasus	Double star	+02 57	21 57.0	Summer, Fall	C-41
NGC7162		Grus	Galaxy	-43 19	21 59.8	Summer, Fall	C-58, C-59, C-76, C-77
NGC7163		Piscis Austrinus	Galaxy	-31 53	21 59.3	Summer, Fall	C-58, C-59
NGC7164		Aquarius	Galaxy	+01 22	21 56.6	Summer, Fall	C-41
NGC7165		Aquarius	Galaxy	-16 31	21 59.5	Summer, Fall	C-41, C-58, C-59
NGC7166		Grus	Galaxy	-43 25	22 00.7	Fall	C-58, C-76, C-77
NGC7167		Aquarius	Galaxy	-24 38	22 00.5	Fall	C-58
NGC7168		Indus	Galaxy	-51 45	22 02.1	Fall	C-76, C-77
NGC7169		Grus	Galaxy	-47 42	22 02.8	Fall	C-76, C-77

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC7171		Aquarius	Galaxy	-13 16	22 01.0	Fall	C-40, C-58
NGC7172		Piscis Austrinus	Galaxy	-31 52	22 02.0	Fall	C-58
NGC7173		Piscis Austrinus	Galaxy	-31 58	22 02.0	Fall	C-58
NGC7174		Piscis Austrinus	Galaxy	-31 59	22 02.1	Fall	C-58
NGC7176		Piscis Austrinus	Galaxy	-31 59	22 02.1	Fall	C-58
NGC7177		Pegasus	Galaxy	+17 44	22 00.7	Fall	C-22, C-40
NGC7178		Piscis Austrinus	Galaxy	-35 49	22 02.5	Fall	C-58
NGC7179		Indus	Galaxy	-64 03	22 04.8	Fall	C-76, C-77
NGC7180		Aquarius	Galaxy	-20 33	22 02.3	Fall	C-58
NGC7181		Aquarius	Galaxy	-01 58	22 01.8	Fall	C-40
NGC7182		Aquarius	Galaxy	-02 12	22 01.9	Fall	C-40
NGC7183		Aquarius	Galaxy	-18 56	22 02.4	Fall	C-58
NGC7184		Aquarius	Galaxy	-20 49	22 02.7	Fall	C-58
NGC7185		Aquarius	Galaxy	-20 28	22 03.1	Fall	C-58
NGC7187		Piscis Austrinus	Galaxy	-32 48	22 02.7	Fall	C-58
NGC7188		Aquarius	Galaxy	-20 20	22 03.5	Fall	C-58
NGC7189		Aquarius	Galaxy	+00 34	22 03.3	Fall	C-40
NGC7190		Pegasus	Galaxy	+11 12	22 03.1	Fall	C-40
NGC7191		Indus	Galaxy	-64 38	22 06.9	Fall	C-76, C-77
NGC7192		Indus	Galaxy	-64 19	22 06.8	Fall	C-76, C-77
NGC7194		Pegasus	Galaxy	+12 37	22 03.5	Fall	C-22, C-40
NGC7195		Pegasus	Galaxy	+12 39	22 03.4	Fall	C-22, C-40
NGC7196		Indus	Galaxy	-50 07	22 06.0	Fall	C-76, C-77
NGC7197		Lacerta	Galaxy	+41 03	22 02.9	Fall	C-22
NGC7198		Aquarius	Galaxy	-00 39	22 05.3	Fall	C-40
NGC7199		Indus	Galaxy	-64 42	22 08.5	Fall	C-76, C-77
NGC7200		Indus	Galaxy	-50 00	22 07.2	Fall	C-76, C-77
NGC7201		Piscis Austrinus	Galaxy	-31 16	22 06.5	Fall	C-58
NGC7202		Piscis Austrinus	Galaxy	-31 12	22 06.7	Fall	C-58
NGC7203		Piscis Austrinus	Galaxy	-31 10	22 06.7	Fall	C-58
NGC7204		Piscis Austrinus	Galaxy	-31 03	22 06.9	Fall	C-58
NGC7205		Indus	Galaxy	-57 25	22 08.5	Fall	C-76, C-77
NGC7206		Pegasus	Galaxy	+16 47	22 05.6	Fall	C-22, C-40
NGC7207		Pegasus	Galaxy	+16 45	22 05.7	Fall	C-22, C-40
NGC7208		Piscis Austrinus	Galaxy	-29 06	22 08.4	Fall	C-58
NGC7209		Lacerta	Open star cluster	+46 30	22 05.2	Fall	C-04, C-22
NGC7211		Aquarius	Galaxy	-08 07	22 06.2	Fall	C-40
NGC7212		Pegasus	Galaxy	+10 14	22 07.0	Fall	C-40
NGC7213		Grus	Galaxy	-47 10	22 09.3	Fall	C-76, C-77
NGC7214		Piscis Austrinus	Galaxy	-27 49	22 09.1	Fall	C-58
NGC7215		Aquarius	Galaxy	+00 30	22 08.6	Fall	C-40
NGC7216		Indus	Galaxy	-68 40	22 12.6	Fall	C-76
NGC7217		Pegasus	Galaxy	+31 22	22 07.9	Fall	C-22
NGC7218		Aquarius	Galaxy	-16 40	22 10.2	Fall	C-40, C-58
NGC7219		Tucana	Galaxy	-64 51	22 13.1	Fall	C-76
NGC7220		Aquarius	Galaxy	-22 58	22 11.5	Fall	C-58
NGC7221		Piscis Austrinus	Galaxy	-30 37	22 11.3	Fall	C-58
NGC7222		Aquarius	Galaxy	+02 05	22 11.0	Fall	C-40
NGC7223		Lacerta	Galaxy	+41 00	22 10.2	Fall	C-22
NGC7224		Pegasus	Galaxy	+25 50	22 11.6	Fall	C-22
NGC7225		Piscis Austrinus	Galaxy	-26 09	22 13.2	Fall	C-58
NGC7226		Cepheus	Open star cluster	+55 25	22 10.5	Fall	C-04
NGC7227		Lacerta	Galaxy	+38 42	22 11.5	Fall	C-22
NGC7228		Lacerta	Galaxy	+38 41	22 11.8	Fall	C-22
NGC7229		Piscis Austrinus	Galaxy	-29 25	22 14.0	Fall	C-58
NGC7230		Aquarius	Galaxy	-17 04	22 14.3	Fall	C-40, C-58
NGC7231		Lacerta	Galaxy	+45 19	22 12.4	Fall	C-04, C-22
NGC7232		Grus	Galaxy	-45 51	22 15.7	Fall	C-58, C-76
NGC7233		Grus	Galaxy	-45 51	22 15.8	Fall	C-58, C-76
NGC7235		Cepheus	Open star cluster	+57 17	22 12.6	Fall	C-04
NGC7236		Pegasus	Galaxy	+13 51	22 14.7	Fall	C-22, C-40
NGC7237		Pegasus	Galaxy	+13 50	22 14.8	Fall	C-22, C-40
NGC7239		Aquarius	Galaxy	-05 05	22 14.9	Fall	C-40
NGC7240		Lacerta	Galaxy	+37 17	22 15.4	Fall	C-22
NGC7241		Pegasus	Galaxy	+19 14	22 15.8	Fall	C-22
NGC7242		Lacerta	Galaxy	+37 18	22 15.7	Fall	C-22

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC7243		Lacerta	Open star cluster	+49 53	22 15.3	Fall	C-04
NGC7244		Pegasus	Galaxy	+16 28	22 16.4	Fall	C-22, C-40
NGC7245		Lacerta	Open star cluster	+54 20	22 15.3	Fall	C-04
NGC7246		Aquarius	Galaxy	-15 32	22 17.5	Fall	C-40, C-58
NGC7247		Aquarius	Galaxy	-23 43	22 17.8	Fall	C-58
NGC7248		Lacerta	Galaxy	+40 30	22 16.9	Fall	C-22
NGC7249		Grus	Galaxy	-55 08	22 20.5	Fall	C-76
NGC7250		Lacerta	Galaxy	+40 35	22 18.3	Fall	C-22
NGC7251		Aquarius	Galaxy	-15 46	22 20.4	Fall	C-40, C-58
NGC7252		Aquarius	Galaxy	-24 41	22 20.7	Fall	C-58
NGC7253		Pegasus	Galaxy	+29 24	22 19.4	Fall	C-22
NGC7256		Aquarius	Galaxy	-21 44	22 22.7	Fall	C-58
NGC7258		Piscis Austrinus	Galaxy	-28 22	22 23.0	Fall	C-58
NGC7259		Piscis Austrinus	Galaxy	-28 59	22 23.1	Fall	C-58
NGC7260		Aquarius	Galaxy	-04 07	22 22.7	Fall	C-40
NGC7261		Cepheus	Open star cluster	+58 05	22 20.4	Fall	C-04
NGC7262		Piscis Austrinus	Galaxy	-32 20	22 23.4	Fall	C-58
NGC7263		Lacerta	Galaxy	+36 21	22 21.8	Fall	C-22
NGC7264		Lacerta	Galaxy	+36 24	22 22.2	Fall	C-22
NGC7265		Lacerta	Galaxy	+36 14	22 22.4	Fall	C-22
NGC7266		Aquarius	Galaxy	-04 04	22 24.1	Fall	C-40
NGC7267		Piscis Austrinus	Galaxy	-33 41	22 24.3	Fall	C-58
NGC7268		Piscis Austrinus	Galaxy	-31 12	22 25.7	Fall	C-58
NGC7269		Aquarius	Galaxy	-13 09	22 25.8	Fall	C-40, C-58
NGC7270		Pegasus	Galaxy	+32 24	22 23.6	Fall	C-22
NGC7271		Pegasus	Galaxy	+32 22	22 23.8	Fall	C-22
NGC7272		Pegasus	Galaxy	+16 36	22 24.5	Fall	C-22, C-40
NGC7273		Lacerta	Galaxy	+36 13	22 24.1	Fall	C-22
NGC7274		Lacerta	Galaxy	+36 08	22 24.2	Fall	C-22
NGC7275		Pegasus	Galaxy	+32 27	22 24.1	Fall	C-22
NGC7276		Lacerta	Galaxy	+36 06	22 24.2	Fall	C-22
NGC7277		Piscis Austrinus	Galaxy	-31 10	22 26.4	Fall	C-58
NGC7278		Tucana	Galaxy	-60 10	22 28.4	Fall	C-76
NGC7279		Piscis Austrinus	Galaxy	-35 08	22 27.1	Fall	C-58
NGC7280		Pegasus	Galaxy	+16 09	22 26.5	Fall	C-22, C-40
NGC7281		Cepheus	Open star cluster	+57 50	22 24.7	Fall	C-04
NGC7282		Lacerta	Galaxy	+40 19	22 26.0	Fall	C-22
NGC7283		Pegasus	Galaxy	+17 30	22 28.6	Fall	C-22, C-40
NGC7284		Aquarius	Galaxy	-24 51	22 28.6	Fall	C-58
NGC7285		Aquarius	Galaxy	-24 51	22 28.7	Fall	C-58
NGC7286		Pegasus	Galaxy	+29 07	22 28.0	Fall	C-22
NGC7287		Aquarius	Galaxy	-22 12	22 28.8	Fall	C-58
NGC7288		Aquarius	Galaxy	-02 51	22 28.3	Fall	C-40
NGC7289		Piscis Austrinus	Galaxy	-35 27	22 29.2	Fall	C-58
NGC7290		Pegasus	Galaxy	+17 09	22 28.4	Fall	C-22, C-40
NGC7291		Pegasus	Galaxy	+16 47	22 28.5	Fall	C-22, C-40
NGC7292		Pegasus	Galaxy	+30 18	22 28.4	Fall	C-22
NGC7293	Helix nebula	Aquarius	Planetary nebula	-20 48	22 29.6	Fall	C-58
NGC7294		Piscis Austrinus	Galaxy	-25 23	22 32.2	Fall	C-58
NGC7296		Lacerta	Open star cluster	+52 17	22 28.2	Fall	C-04
NGC7297		Grus	Galaxy	-37 49	22 30.9	Fall	C-58
NGC7298		Aquarius	Galaxy	-14 11	22 30.8	Fall	C-40, C-58
NGC7299		Grus	Galaxy	-37 49	22 31.4	Fall	C-58
NGC7300		Aquarius	Galaxy	-14 00	22 31.0	Fall	C-40, C-58
NGC7301		Aquarius	Galaxy	-17 34	22 30.4	Fall	C-40, C-58
NGC7302		Aquarius	Galaxy	-14 07	22 32.4	Fall	C-40, C-58
NGC7303		Pegasus	Galaxy	+30 58	22 31.6	Fall	C-22
NGC7305		Pegasus	Galaxy	+11 43	22 32.2	Fall	C-40
NGC7306		Piscis Austrinus	Galaxy	-27 14	22 33.5	Fall	C-58
NGC7307		Grus	Galaxy	-40 57	22 33.8	Fall	C-58
NGC7308		Aquarius	Galaxy	-12 56	22 34.5	Fall	C-40, C-58
NGC7309		Aquarius	Galaxy	-10 21	22 34.3	Fall	C-40
NGC7310		Aquarius	Galaxy	-22 29	22 34.7	Fall	C-58
NGC7311		Pegasus	Galaxy	+05 35	22 34.2	Fall	C-40
NGC7312		Pegasus	Galaxy	+05 49	22 34.7	Fall	C-40
NGC7313		Piscis Austrinus	Galaxy	-26 06	22 35.5	Fall	C-58

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC7314		Piscis Austrinus	Galaxy	-26 03	22 35.8	Fall	C-58
NGC7315		Pegasus	Galaxy	+34 50	22 35.4	Fall	C-22
NGC7316		Pegasus	Galaxy	+20 19	22 35.9	Fall	C-22
NGC7317	Stephan's Quintet	Pegasus	Galaxy	+33 57	22 35.9	Fall	C-22
NGC7318	Stephan's Quintet	Pegasus	Galaxy	+33 58	22 36.0	Fall	C-22
NGC7319	Stephan's Quintet	Pegasus	Galaxy	+33 59	22 36.1	Fall	C-22
NGC7320	Stephan's Quintet	Pegasus	Galaxy	+33 57	22 36.1	Fall	C-22
NGC7321		Pegasus	Galaxy	+21 38	22 36.4	Fall	C-22
NGC7322		Grus	Galaxy	-37 13	22 37.7	Fall	C-58
NGC7323		Pegasus	Galaxy	+19 09	22 36.8	Fall	C-22
NGC7324		Pegasus	Galaxy	+19 09	22 37.0	Fall	C-22
NGC7325		Pegasus	Double star	+34 22	22 36.8	Fall	C-22
NGC7326		Pegasus	Double star	+34 25	22 36.8	Fall	C-22
NGC7327		Pegasus	Single star	+34 29	22 36.8	Fall	C-22
NGC7328		Pegasus	Galaxy	+10 32	22 37.5	Fall	C-40
NGC7329		Tucana	Galaxy	-66 28	22 40.5	Fall	C-76
NGC7330		Lacerta	Galaxy	+38 33	22 36.9	Fall	C-22
NGC7331		Pegasus	Galaxy	+34 25	22 37.1	Fall	C-22
NGC7332		Pegasus	Galaxy	+23 48	22 37.4	Fall	C-22
NGC7333		Pegasus	Galaxy	+34 26	22 37.2	Fall	C-22
NGC7334		Grus	Galaxy	-37 14	22 37.8	Fall	C-58
NGC7335		Pegasus	Galaxy	+34 27	22 37.3	Fall	C-22
NGC7336		Pegasus	Galaxy	+34 29	22 37.2	Fall	C-22
NGC7337		Pegasus	Galaxy	+34 22	22 37.4	Fall	C-22
NGC7338		Pegasus	Galaxy	+34 25	22 37.5	Fall	C-22
NGC7339		Pegasus	Galaxy	+23 47	22 37.8	Fall	C-22
NGC7340		Pegasus	Galaxy	+34 26	22 37.6	Fall	C-22
NGC7341		Aquarius	Galaxy	-22 41	22 39.2	Fall	C-58
NGC7342		Pegasus	Galaxy	+35 31	22 38.1	Fall	C-22
NGC7343		Pegasus	Galaxy	+34 04	22 38.6	Fall	C-22
NGC7344		Aquarius	Galaxy	-04 10	22 39.7	Fall	C-40
NGC7345		Pegasus	Galaxy	+35 33	22 38.6	Fall	C-22
NGC7346		Pegasus	Galaxy	+11 05	22 39.5	Fall	C-40
NGC7347		Pegasus	Galaxy	+11 02	22 39.9	Fall	C-40
NGC7348		Pegasus	Galaxy	+11 54	22 40.6	Fall	C-40
NGC7350		Pegasus	Single star	+11 58	22 41.0	Fall	C-40
NGC7351		Aquarius	Galaxy	-04 27	22 41.3	Fall	C-40
NGC7353		Pegasus	Galaxy	+11 47	22 39.5	Fall	C-40
NGC7354		Cepheus	Planetary nebula	+61 17	22 40.4	Fall	C-04
NGC7356		Pegasus	Galaxy	+30 43	22 42.1	Fall	C-22
NGC7357		Pegasus	Galaxy	+30 11	22 42.4	Fall	C-22
NGC7358		Tucana	Galaxy	-65 07	22 45.7	Fall	C-76
NGC7360		Pegasus	Galaxy	+04 09	22 43.6	Fall	C-40
NGC7361		Piscis Austrinus	Galaxy	-30 03	22 42.3	Fall	C-58
NGC7362		Pegasus	Galaxy	+08 43	22 43.9	Fall	C-40
NGC7363		Pegasus	Galaxy	+34 00	22 43.3	Fall	C-22
NGC7364		Aquarius	Galaxy	-00 07	22 44.5	Fall	C-40
NGC7365		Aquarius	Galaxy	-19 59	22 45.0	Fall	C-58
NGC7366		Pegasus	Galaxy	+10 46	22 44.3	Fall	C-40
NGC7367		Pegasus	Galaxy	+03 41	22 44.7	Fall	C-40
NGC7368		Grus	Galaxy	-39 20	22 45.6	Fall	C-58
NGC7369		Pegasus	Galaxy	+34 21	22 44.3	Fall	C-22
NGC7370		Pegasus	Galaxy	+11 03	22 45.5	Fall	C-40
NGC7371		Aquarius	Galaxy	-11 00	22 46.1	Fall	C-40, C-58
NGC7372		Pegasus	Galaxy	+11 08	22 45.7	Fall	C-40
NGC7373		Pegasus	Galaxy	+03 13	22 46.5	Fall	C-40
NGC7374		Pegasus	Galaxy	+10 51	22 46.0	Fall	C-40
NGC7375		Pegasus	Galaxy	+21 05	22 46.6	Fall	C-22
NGC7376		Pegasus	Galaxy	+03 40	22 47.4	Fall	C-40
NGC7377		Aquarius	Galaxy	-22 19	22 47.8	Fall	C-58
NGC7378		Aquarius	Galaxy	-11 49	22 47.9	Fall	C-40, C-58
NGC7379		Lacerta	Galaxy	+40 14	22 47.4	Fall	C-22
NGC7380		Cepheus	Cluster with nebulosity	+58 06	22 47.0	Fall	C-04
NGC7381		Aquarius	Galaxy	-19 43	22 50.0	Fall	C-58
NGC7382		Grus	Galaxy	-36 51	22 50.3	Fall	C-58
NGC7383		Pegasus	Galaxy	+11 36	22 49.6	Fall	C-40

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC7384		Pegasus	Galaxy	+11 33	22 49.7	Fall	C-40
NGC7385		Pegasus	Galaxy	+11 36	22 49.9	Fall	C-40
NGC7386		Pegasus	Galaxy	+11 42	22 50.0	Fall	C-40
NGC7387		Pegasus	Galaxy	+11 38	22 50.3	Fall	C-40
NGC7388		Pegasus	Galaxy	+11 44	22 50.2	Fall	C-40
NGC7389		Pegasus	Galaxy	+11 35	22 50.3	Fall	C-40
NGC7390		Pegasus	Galaxy	+11 32	22 50.3	Fall	C-40
NGC7391		Aquarius	Galaxy	-01 31	22 50.7	Fall	C-40
NGC7392		Aquarius	Galaxy	-20 36	22 51.8	Fall	C-58
NGC7393		Aquarius	Galaxy	-05 33	22 51.7	Fall	C-40
NGC7395		Lacerta	Galaxy	+37 05	22 51.2	Fall	C-22
NGC7396		Pisces	Galaxy	+01 06	22 52.5	Fall	C-40
NGC7397		Pisces	Galaxy	+01 08	22 52.9	Fall	C-40
NGC7398		Pisces	Galaxy	+01 13	22 52.9	Fall	C-40
NGC7399		Aquarius	Galaxy	-09 16	22 52.7	Fall	C-40
NGC7400		Grus	Galaxy	-45 21	22 54.3	Fall	C-58, C-76
NGC7401		Pisces	Galaxy	+01 10	22 53.1	Fall	C-40
NGC7402		Pisces	Galaxy	+01 10	22 53.0	Fall	C-40
NGC7403		Pisces	Single star	+01 29	22 53.1	Fall	C-40
NGC7404		Grus	Galaxy	-39 19	22 54.3	Fall	C-58
NGC7405		Pegasus	Galaxy	+12 35	22 52.8	Fall	C-22, C-40
NGC7406		Aquarius	Galaxy	-06 36	22 54.0	Fall	C-40
NGC7407		Pegasus	Galaxy	+32 08	22 53.3	Fall	C-22
NGC7408		Tucana	Galaxy	-63 42	22 55.9	Fall	C-76
NGC7409		Pegasus	Galaxy	+20 12	22 53.7	Fall	C-22
NGC7410		Grus	Galaxy	-39 40	22 55.0	Fall	C-58
NGC7411		Pegasus	Galaxy	+20 14	22 54.5	Fall	C-22
NGC7412		Grus	Galaxy	-42 39	22 55.8	Fall	C-58, C-76
NGC7413		Pegasus	Galaxy	+13 13	22 55.1	Fall	C-22, C-40
NGC7414		Pegasus	Galaxy	+13 15	22 55.3	Fall	C-22, C-40
NGC7415		Pegasus	Galaxy	+20 15	22 54.8	Fall	C-22
NGC7416		Aquarius	Galaxy	-05 30	22 55.7	Fall	C-40
NGC7417		Tucana	Galaxy	-65 02	22 57.8	Fall	C-76
NGC7418		Grus	Galaxy	-37 02	22 56.6	Fall	C-58
NGC7419		Cepheus	Open star cluster	+60 50	22 54.3	Fall	C-04
NGC7420		Pegasus	Galaxy	+29 48	22 55.6	Fall	C-22
NGC7421		Grus	Galaxy	-37 21	22 56.9	Fall	C-58
NGC7422		Pisces	Galaxy	+03 56	22 56.2	Fall	C-40
NGC7423		Cepheus	Open star cluster	+57 08	22 55.3	Fall	C-04
NGC7424		Grus	Galaxy	-41 04	22 57.3	Fall	C-58, C-76
NGC7425		Aquarius	Galaxy	-10 57	22 57.3	Fall	C-40
NGC7426		Lacerta	Galaxy	+36 21	22 56.1	Fall	C-22
NGC7427		Pegasus	Galaxy	+08 30	22 57.2	Fall	C-40
NGC7428		Pisces	Galaxy	-01 02	22 57.3	Fall	C-40
NGC7429		Cepheus	Open star cluster	+59 59	22 55.9	Fall	C-04
NGC7430		Pegasus	Galaxy	+08 48	22 57.5	Fall	C-40
NGC7431		Pegasus	Galaxy	+26 10	22 57.8	Fall	C-22
NGC7432		Pegasus	Galaxy	+13 08	22 58.0	Fall	C-22, C-40
NGC7433		Pegasus	Galaxy	+26 09	22 58.0	Fall	C-22
NGC7434		Pisces	Galaxy	-01 11	22 58.4	Fall	C-40
NGC7435		Pegasus	Galaxy	+26 08	22 57.9	Fall	C-22
NGC7436		Pegasus	Galaxy	+26 09	22 58.0	Fall	C-22
NGC7437		Pegasus	Galaxy	+14 18	22 58.2	Fall	C-22, C-40
NGC7440		Andromeda	Galaxy	+35 48	22 58.5	Fall	C-22
NGC7441		Aquarius	Galaxy	-07 04	22 59.5	Fall	C-40
NGC7442		Pegasus	Galaxy	+15 33	22 59.4	Fall	C-22, C-40
NGC7443		Aquarius	Galaxy	-12 48	23 00.1	Fall	C-40, C-58
NGC7444		Aquarius	Galaxy	-12 50	23 00.1	Fall	C-40, C-58
NGC7445		Andromeda	Galaxy	+39 06	22 59.5	Fall	C-22
NGC7446		Andromeda	Galaxy	+39 04	22 59.6	Fall	C-22
NGC7448		Pegasus	Galaxy	+15 59	23 00.1	Fall	C-22, C-40
NGC7449		Andromeda	Galaxy	+39 08	22 59.7	Fall	C-22
NGC7450		Aquarius	Galaxy	-12 56	23 00.9	Fall	C-40, C-58
NGC7452		Pisces	Galaxy	+06 45	23 01.1	Fall	C-40
NGC7453		Aquarius	Triple star	-06 21	23 01.4	Fall	C-40
NGC7454		Pegasus	Galaxy	+16 23	23 01.1	Fall	C-22, C-40



Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC7455		Pisces	Galaxy	+07 17	23 00.6	Fall	C-40
NGC7456		Grus	Galaxy	-39 35	23 02.1	Fall	C-58
NGC7457		Pegasus	Galaxy	+30 09	23 01.0	Fall	C-22
NGC7458		Pisces	Galaxy	+01 45	23 01.5	Fall	C-40
NGC7460		Pisces	Galaxy	+02 16	23 01.8	Fall	C-40
NGC7461		Pegasus	Galaxy	+15 35	23 01.7	Fall	C-22, C-40
NGC7462		Grus	Galaxy	-40 50	23 02.8	Fall	C-58
NGC7463		Pegasus	Galaxy	+15 59	23 01.9	Fall	C-22, C-40
NGC7464		Pegasus	Galaxy	+15 58	23 01.9	Fall	C-22, C-40
NGC7465		Pegasus	Galaxy	+15 58	23 02.0	Fall	C-22, C-40
NGC7466		Pegasus	Galaxy	+27 03	23 02.0	Fall	C-22
NGC7467		Pegasus	Galaxy	+15 33	23 02.3	Fall	C-22, C-40
NGC7468		Pegasus	Galaxy	+16 36	23 03.0	Fall	C-22, C-40
NGC7469		Pegasus	Galaxy	+08 52	23 03.3	Fall	C-40
NGC7470		Grus	Galaxy	-50 07	23 05.2	Fall	C-75, C-76
NGC7473		Pegasus	Galaxy	+30 10	23 03.9	Fall	C-22
NGC7474		Pegasus	Galaxy	+20 02	23 04.0	Fall	C-22
NGC7475		Pegasus	Galaxy	+20 03	23 04.1	Fall	C-22
NGC7476		Grus	Galaxy	-43 07	23 05.2	Fall	C-58, C-75, C-76
NGC7478		Pisces	Galaxy	+02 35	23 04.9	Fall	C-40
NGC7479		Pegasus	Galaxy	+12 19	23 04.9	Fall	C-22, C-40
NGC7480		Pisces	Galaxy	+02 32	23 05.3	Fall	C-40
NGC7482		Pisces	Galaxy	+03 03	23 05.7	Fall	C-40
NGC7483		Pisces	Galaxy	+03 32	23 05.9	Fall	C-40
NGC7484		Sculptor	Galaxy	-36 16	23 07.1	Fall	C-58
NGC7485		Pegasus	Galaxy	+34 06	23 06.1	Fall	C-22
NGC7486		Pegasus	Galaxy	+34 04	23 06.2	Fall	C-22
NGC7487		Pegasus	Galaxy	+28 11	23 06.9	Fall	C-22
NGC7488		Pisces	Galaxy	+00 56	23 07.9	Fall	C-40
NGC7489		Pegasus	Galaxy	+23 00	23 07.4	Fall	C-22
NGC7490		Pegasus	Galaxy	+32 22	23 07.4	Fall	C-22
NGC7491		Aquarius	Galaxy	-05 58	23 08.1	Fall	C-40
NGC7492		Aquarius	Globular star cluster	-15 37	23 08.4	Fall	C-40, C-58
NGC7493		Pisces	Single star	+00 54	23 08.6	Fall	C-40
NGC7494		Aquarius	Galaxy	-24 22	23 08.9	Fall	C-58
NGC7495		Pegasus	Galaxy	+12 04	23 09.0	Fall	C-22, C-40
NGC7496		Grus	Galaxy	-43 26	23 09.8	Fall	C-58, C-75, C-76
NGC7497		Pegasus	Galaxy	+18 11	23 09.1	Fall	C-22
NGC7498		Aquarius	Galaxy	-24 25	23 09.8	Fall	C-58
NGC7499		Pisces	Galaxy	+07 35	23 10.4	Fall	C-40
NGC7500		Pegasus	Galaxy	+11 01	23 10.6	Fall	C-40
NGC7501		Pisces	Galaxy	+07 35	23 10.5	Fall	C-40
NGC7502		Aquarius	Double star	-21 46	23 10.8	Fall	C-58
NGC7503		Pisces	Galaxy	+07 34	23 10.7	Fall	C-40
NGC7504		Pegasus	Single star	+14 24	23 10.6	Fall	C-22, C-40
NGC7505		Pegasus	Galaxy	+13 37	23 11.2	Fall	C-22, C-40
NGC7506		Pisces	Galaxy	-02 10	23 11.8	Fall	C-40
NGC7507		Sculptor	Galaxy	-28 32	23 12.1	Fall	C-57, C-58
NGC7508		Pegasus	Galaxy	+12 58	23 11.9	Fall	C-22, C-40
NGC7509		Pegasus	Galaxy	+14 37	23 12.4	Fall	C-21, C-22, C-39, C-40
NGC7510		Cepheus	Open star cluster	+60 34	23 11.5	Fall	C-03
NGC7511		Pegasus	Galaxy	+13 43	23 12.5	Fall	C-21, C-22, C-39, C-40
NGC7512		Pegasus	Galaxy	+31 08	23 12.3	Fall	C-21, C-22
NGC7513		Sculptor	Galaxy	-28 22	23 13.2	Fall	C-57, C-58
NGC7514		Pegasus	Galaxy	+34 53	23 12.4	Fall	C-21, C-22
NGC7515		Pegasus	Galaxy	+12 41	23 12.9	Fall	C-21, C-22, C-39, C-40
NGC7516		Pegasus	Galaxy	+20 14	23 12.8	Fall	C-21, C-22
NGC7517		Pisces	Galaxy	-02 07	23 13.3	Fall	C-39, C-40
NGC7518		Pisces	Galaxy	+06 19	23 13.1	Fall	C-39, C-40
NGC7521		Pisces	Galaxy	-01 44	23 13.7	Fall	C-39, C-40
NGC7523		Pegasus	Galaxy	+14 00	23 13.7	Fall	C-21, C-22, C-39, C-40
NGC7524		Pisces	Galaxy	-01 45	23 13.8	Fall	C-39, C-40
NGC7525		Pegasus	Galaxy	+14 01	23 13.7	Fall	C-21, C-22, C-39, C-40
NGC7526		Aquarius	Asterism, group of stars	-09 12	23 13.9	Fall	C-39, C-40
NGC7527		Pegasus	Galaxy	+24 54	23 13.6	Fall	C-21, C-22
NGC7528		Pegasus	Galaxy	+10 13	23 14.3	Fall	C-39, C-40

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC7529		Pegasus	Galaxy	+08 58	23 14.1	Fall	C-39, C-40
NGC7530		Pisces	Galaxy	-02 45	23 14.3	Fall	C-39, C-40
NGC7531		Grus	Galaxy	-43 36	23 14.8	Fall	C-57, C-58, C-75, C-76
NGC7532		Pisces	Galaxy	-02 42	23 14.4	Fall	C-39, C-40
NGC7533		Pisces	Galaxy	-02 01	23 14.4	Fall	C-39, C-40
NGC7534		Pisces	Galaxy	-02 39	23 14.5	Fall	C-39, C-40
NGC7535		Pegasus	Galaxy	+13 35	23 14.3	Fall	C-21, C-22, C-39, C-40
NGC7536		Pegasus	Galaxy	+13 26	23 14.3	Fall	C-21, C-22, C-39, C-40
NGC7537		Pisces	Galaxy	+04 30	23 14.6	Fall	C-39, C-40
NGC7538		Cepheus	Nebula	+61 31	23 13.5	Fall	C-03
NGC7539		Pegasus	Galaxy	+23 40	23 14.4	Fall	C-21, C-22
NGC7540		Pegasus	Galaxy	+15 56	23 14.5	Fall	C-21, C-22, C-39, C-40
NGC7541		Pisces	Galaxy	+04 32	23 14.7	Fall	C-39, C-40
NGC7542		Pegasus	Galaxy	+10 39	23 14.8	Fall	C-39, C-40
NGC7543		Pegasus	Galaxy	+28 19	23 14.6	Fall	C-21, C-22
NGC7544		Pisces	Galaxy	-02 12	23 15.0	Fall	C-39, C-40
NGC7545		Grus	Galaxy	-38 32	23 15.5	Fall	C-57, C-58
NGC7546		Pisces	Galaxy	-02 18	23 15.2	Fall	C-39, C-40
NGC7547		Pegasus	Galaxy	+18 58	23 15.0	Fall	C-21, C-22
NGC7548		Pegasus	Galaxy	+25 16	23 15.1	Fall	C-21, C-22
NGC7549		Pegasus	Galaxy	+19 02	23 15.3	Fall	C-21, C-22
NGC7550		Pegasus	Galaxy	+18 57	23 15.3	Fall	C-21, C-22
NGC7551		Pegasus	Galaxy	+15 55	23 14.6	Fall	C-21, C-22, C-39, C-40
NGC7552		Grus	Galaxy	-42 35	23 16.2	Fall	C-57, C-58, C-75, C-76
NGC7553		Pegasus	Galaxy	+19 01	23 15.3	Fall	C-21, C-22
NGC7554		Pisces	Galaxy	-02 23	23 15.7	Fall	C-39, C-40
NGC7556		Pisces	Galaxy	-02 20	23 15.9	Fall	C-39, C-40
NGC7557		Pisces	Galaxy	+06 41	23 15.7	Fall	C-39, C-40
NGC7558		Pegasus	Galaxy	+18 55	23 15.6	Fall	C-21, C-22
NGC7559		Pegasus	Galaxy	+13 17	23 15.9	Fall	C-21, C-22, C-39, C-40
NGC7560		Pisces	Double star	+04 30	23 16.0	Fall	C-39, C-40
NGC7562		Pisces	Galaxy	+06 41	23 16.0	Fall	C-39, C-40
NGC7563		Pegasus	Galaxy	+13 11	23 16.0	Fall	C-21, C-22, C-39, C-40
NGC7564		Pisces	Galaxy	+07 17	23 15.6	Fall	C-39, C-40
NGC7565		Pisces	Single star	-00 03	23 16.3	Fall	C-39, C-40
NGC7567		Pegasus	Galaxy	+15 52	23 16.2	Fall	C-21, C-22, C-39, C-40
NGC7568		Pegasus	Galaxy	+24 29	23 16.3	Fall	C-21, C-22
NGC7570		Pegasus	Galaxy	+13 29	23 16.8	Fall	C-21, C-22, C-39, C-40
NGC7572		Pegasus	Galaxy	+18 29	23 16.8	Fall	C-21, C-22
NGC7573		Aquarius	Galaxy	-22 10	23 16.3	Fall	C-57, C-58
NGC7575		Pisces	Single star	+06 39	23 17.3	Fall	C-39, C-40
NGC7576		Aquarius	Galaxy	-04 44	23 17.4	Fall	C-39, C-40
NGC7577		Pisces	Galaxy	+07 22	23 17.4	Fall	C-39, C-40
NGC7578		Pegasus	Galaxy	+18 41	23 17.2	Fall	C-21, C-22
NGC7579		Pegasus	Galaxy	+09 25	23 17.7	Fall	C-39, C-40
NGC7580		Pegasus	Galaxy	+14 00	23 17.6	Fall	C-21, C-22, C-39, C-40
NGC7582		Grus	Galaxy	-42 22	23 18.4	Fall	C-57, C-58, C-75, C-76
NGC7583		Pisces	Galaxy	+07 24	23 17.9	Fall	C-39, C-40
NGC7584		Pegasus	Galaxy	+09 25	23 18.0	Fall	C-39, C-40
NGC7585		Aquarius	Galaxy	-04 39	23 18.0	Fall	C-39, C-40
NGC7586		Pegasus	Galaxy	+08 15	23 17.7	Fall	C-39, C-40
NGC7587		Pegasus	Galaxy	+09 41	23 18.0	Fall	C-39, C-40
NGC7588		Pegasus	Galaxy	+18 45	23 17.8	Fall	C-21, C-22
NGC7589		Pisces	Galaxy	+00 16	23 18.4	Fall	C-39, C-40
NGC7590		Grus	Galaxy	-42 14	23 18.9	Fall	C-57, C-58, C-75, C-76
NGC7591		Pisces	Galaxy	+06 34	23 18.4	Fall	C-39, C-40
NGC7592		Aquarius	Galaxy	-04 25	23 18.4	Fall	C-39, C-40
NGC7593		Pegasus	Galaxy	+11 21	23 18.0	Fall	C-39, C-40
NGC7594		Pegasus	Galaxy	+10 13	23 18.3	Fall	C-39, C-40
NGC7595		Pegasus	Galaxy	+09 54	23 18.5	Fall	C-39, C-40
NGC7596		Aquarius	Galaxy	-06 55	23 17.2	Fall	C-39, C-40
NGC7597		Pegasus	Galaxy	+18 41	23 18.5	Fall	C-21, C-22
NGC7598		Pegasus	Galaxy	+18 44	23 18.5	Fall	C-21, C-22
NGC7599		Grus	Galaxy	-42 15	23 19.3	Fall	C-57, C-58, C-75, C-76
NGC7600		Aquarius	Galaxy	-07 35	23 18.9	Fall	C-39, C-40
NGC7601		Pegasus	Galaxy	+09 14	23 18.8	Fall	C-39, C-40

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC7602		Pegasus	Galaxy	+18 42	23 18.8	Fall	C-21, C-22
NGC7603		Pisces	Galaxy	+00 15	23 19.0	Fall	C-39, C-40
NGC7604		Pisces	Galaxy	+07 26	23 17.9	Fall	C-39, C-40
NGC7606		Aquarius	Galaxy	-08 29	23 19.1	Fall	C-39, C-40
NGC7608		Pegasus	Galaxy	+08 20	23 19.3	Fall	C-39, C-40
NGC7609		Pegasus	Galaxy	+09 29	23 19.5	Fall	C-39, C-40
NGC7610		Pegasus	Galaxy	+10 10	23 19.6	Fall	C-39, C-40
NGC7611		Pisces	Galaxy	+08 04	23 19.6	Fall	C-39, C-40
NGC7612		Pegasus	Galaxy	+08 33	23 19.8	Fall	C-39, C-40
NGC7613		Pisces	Galaxy	+00 24	23 19.9	Fall	C-39, C-40
NGC7615		Pegasus	Galaxy	+08 24	23 19.9	Fall	C-39, C-40
NGC7616		Pegasus	Galaxy	+10 09	23 19.5	Fall	C-39, C-40
NGC7617		Pisces	Galaxy	+08 10	23 20.2	Fall	C-39, C-40
NGC7618		Andromeda	Galaxy	+42 51	23 19.8	Fall	C-03, C-21, C-22
NGC7619		Pegasus	Galaxy	+08 12	23 20.2	Fall	C-39, C-40
NGC7620		Pegasus	Galaxy	+24 13	23 20.1	Fall	C-21, C-22
NGC7621		Pegasus	Galaxy	+08 20	23 20.4	Fall	C-39, C-40
NGC7622		Tucana	May not exist	-62 07	23 21.6	Fall	C-75, C-76
NGC7623		Pegasus	Galaxy	+08 24	23 20.5	Fall	C-39, C-40
NGC7624		Pegasus	Galaxy	+27 19	23 20.4	Fall	C-21, C-22
NGC7625		Pegasus	Galaxy	+17 14	23 20.5	Fall	C-21, C-22, C-39, C-40
NGC7626		Pegasus	Galaxy	+08 13	23 20.7	Fall	C-39, C-40
NGC7628		Pegasus	Galaxy	+25 53	23 20.8	Fall	C-21, C-22
NGC7629		Pisces	Galaxy	+01 23	23 21.4	Fall	C-39, C-40
NGC7630		Pegasus	Galaxy	+11 24	23 21.4	Fall	C-39, C-40
NGC7631		Pegasus	Galaxy	+08 13	23 21.4	Fall	C-39, C-40
NGC7632		Grus	Galaxy	-42 30	23 22.1	Fall	C-57, C-58, C-75, C-76
NGC7633		Indus	Galaxy	-67 39	23 23.1	Fall	C-75, C-76
NGC7634		Pegasus	Galaxy	+08 52	23 21.6	Fall	C-39, C-40
NGC7635	Bubble nebula	Cassiopeia	Nebula	+61 12	23 20.7	Fall	C-03
NGC7636		Sculptor	Galaxy	-29 18	23 22.3	Fall	C-57, C-58
NGC7637		Octans	Galaxy	-81 55	23 26.5	Fall	C-93 or C-94
NGC7638		Pegasus	Galaxy	+11 18	23 22.5	Fall	C-39, C-40
NGC7639		Pegasus	Galaxy	+11 21	23 22.8	Fall	C-39, C-40
NGC7640		Andromeda	Galaxy	+40 51	23 22.1	Fall	C-21, C-22
NGC7641		Pegasus	Galaxy	+11 53	23 22.6	Fall	C-39, C-40
NGC7642		Pisces	Galaxy	+01 26	23 22.9	Fall	C-39, C-40
NGC7643		Pegasus	Galaxy	+11 59	23 22.9	Fall	C-39, C-40
NGC7644		Pegasus	Galaxy	+13 58	23 24.5	Fall	C-21, C-39
NGC7645		Sculptor	Galaxy	-29 23	23 23.7	Fall	C-57, C-58
NGC7646		Aquarius	Galaxy	-11 52	23 24.0	Fall	C-39, C-57
NGC7647		Pegasus	Galaxy	+16 47	23 24.1	Fall	C-21, C-39
NGC7648		Pegasus	Galaxy	+09 39	23 23.8	Fall	C-39, C-40
NGC7649		Pegasus	Galaxy	+14 38	23 24.3	Fall	C-21, C-39
NGC7650		Tucana	Galaxy	-57 48	23 25.3	Fall	C-75, C-76
NGC7651		Pegasus	Galaxy	+13 58	23 24.5	Fall	C-21, C-39
NGC7652		Tucana	Galaxy	-57 54	23 25.6	Fall	C-75, C-76
NGC7653		Pegasus	Galaxy	+15 16	23 24.9	Fall	C-21, C-39
NGC7654	M 52	Cassiopeia	Open star cluster	+61 35	23 24.2	Fall	C-03
NGC7655		Indus	Galaxy	-68 02	23 26.7	Fall	C-75, C-76
NGC7656		Aquarius	Galaxy	-19 05	23 24.5	Fall	C-57
NGC7657		Tucana	Galaxy	-57 49	23 26.7	Fall	C-75, C-76
NGC7658		Grus	Galaxy	-39 14	23 26.5	Fall	C-57
NGC7659		Pegasus	Galaxy	+14 12	23 26.0	Fall	C-21, C-39
NGC7660		Pegasus	Galaxy	+27 01	23 25.7	Fall	C-21
NGC7661		Tucana	Galaxy	-65 16	23 27.2	Fall	C-75, C-76
NGC7662	Blue Snowball	Andromeda	Planetary nebula	+42 33	23 25.9	Fall	C-03, C-21
NGC7663		Aquarius	Galaxy	-04 56	23 26.7	Fall	C-39
NGC7664		Pegasus	Galaxy	+25 04	23 26.6	Fall	C-21
NGC7665		Aquarius	Galaxy	-09 24	23 27.2	Fall	C-39
NGC7667		Pisces	Galaxy	-00 07	23 24.3	Fall	C-39
NGC7671		Pegasus	Galaxy	+12 28	23 27.3	Fall	C-21, C-39
NGC7672		Pegasus	Galaxy	+12 23	23 27.5	Fall	C-21, C-39
NGC7673		Pegasus	Galaxy	+23 35	23 27.7	Fall	C-21
NGC7674		Pegasus	Galaxy	+08 47	23 27.9	Fall	C-39
NGC7675		Pegasus	Galaxy	+08 46	23 28.0	Fall	C-39

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC7676		Tucana	Galaxy	-59 43	23 28.9	Fall	C-75, C-76
NGC7677		Pegasus	Galaxy	+23 32	23 28.1	Fall	C-21
NGC7678		Pegasus	Galaxy	+22 25	23 28.5	Fall	C-21
NGC7679		Pisces	Galaxy	+03 31	23 28.8	Fall	C-39
NGC7680		Pegasus	Galaxy	+32 24	23 28.5	Fall	C-21
NGC7681		Pegasus	Galaxy	+17 16	23 28.6	Fall	C-21, C-39
NGC7682		Pisces	Galaxy	+03 32	23 29.1	Fall	C-39
NGC7683		Pegasus	Galaxy	+11 26	23 29.1	Fall	C-39
NGC7684		Pisces	Galaxy	+00 04	23 30.5	Fall	C-39
NGC7685		Pisces	Galaxy	+03 54	23 30.6	Fall	C-39
NGC7686		Andromeda	Open star cluster	+49 08	23 30.2	Fall	C-03
NGC7687		Pisces	Galaxy	+03 32	23 30.9	Fall	C-39
NGC7688		Pegasus	Galaxy	+21 24	23 31.2	Fall	C-21
NGC7689		Phoenix	Galaxy	-54 05	23 32.7	Fall	C-75, C-76
NGC7690		Phoenix	Galaxy	-51 41	23 32.9	Fall	C-75, C-76
NGC7691		Pegasus	Galaxy	+15 50	23 32.6	Fall	C-21, C-39
NGC7692		Aquarius	Galaxy	-05 36	23 32.8	Fall	C-39
NGC7693		Pisces	Galaxy	-01 17	23 33.3	Fall	C-39
NGC7694		Pisces	Galaxy	-02 42	23 33.4	Fall	C-39
NGC7696		Pisces	Galaxy	+04 53	23 33.9	Fall	C-39
NGC7697		Tucana	Galaxy	-65 24	23 34.9	Fall	C-75, C-76
NGC7698		Pegasus	Galaxy	+24 56	23 34.0	Fall	C-21
NGC7699		Pisces	Galaxy	-02 54	23 34.4	Fall	C-39
NGC7700		Pisces	Galaxy	-02 57	23 34.6	Fall	C-39
NGC7701		Pisces	Galaxy	-02 51	23 34.6	Fall	C-39
NGC7702		Phoenix	Galaxy	-56 00	23 35.4	Fall	C-75, C-76
NGC7703		Pegasus	Galaxy	+16 04	23 34.9	Fall	C-21, C-39
NGC7704		Pisces	Galaxy	+04 54	23 35.2	Fall	C-39
NGC7705		Pisces	Galaxy	+04 48	23 35.2	Fall	C-39
NGC7706		Pisces	Galaxy	+04 59	23 35.3	Fall	C-39
NGC7707		Andromeda	Galaxy	+44 18	23 34.8	Fall	C-03, C-21
NGC7709		Aquarius	Galaxy	-16 42	23 35.4	Fall	C-39, C-57
NGC7710		Pisces	Galaxy	-02 53	23 35.8	Fall	C-39
NGC7711		Pegasus	Galaxy	+15 18	23 35.7	Fall	C-21, C-39
NGC7712		Pegasus	Galaxy	+23 36	23 35.9	Fall	C-21
NGC7713		Sculptor	Galaxy	-37 56	23 36.5	Fall	C-57
NGC7714		Pisces	Galaxy	+02 09	23 36.2	Fall	C-39
NGC7715		Pisces	Galaxy	+02 09	23 36.4	Fall	C-39
NGC7716		Pisces	Galaxy	+00 18	23 36.5	Fall	C-39
NGC7717		Aquarius	Galaxy	-15 07	23 37.7	Fall	C-39, C-57
NGC7718		Pegasus	Galaxy	+25 41	23 38.1	Fall	C-21
NGC7719		Aquarius	Galaxy	-22 58	23 38.0	Fall	C-57
NGC7720		Pegasus	Galaxy	+27 02	23 38.5	Fall	C-21
NGC7721		Aquarius	Galaxy	-06 31	23 38.8	Fall	C-39
NGC7722		Pegasus	Galaxy	+15 57	23 38.8	Fall	C-21, C-39
NGC7723		Aquarius	Galaxy	-12 58	23 38.9	Fall	C-39, C-57
NGC7724		Aquarius	Galaxy	-12 14	23 39.1	Fall	C-39, C-57
NGC7725		Aquarius	Galaxy	-04 32	23 39.3	Fall	C-39
NGC7726		Pegasus	Galaxy	+27 00	23 38.7	Fall	C-21
NGC7727		Aquarius	Galaxy	-12 18	23 39.9	Fall	C-39, C-57
NGC7728		Pegasus	Galaxy	+27 08	23 40.0	Fall	C-21
NGC7729		Pegasus	Galaxy	+29 11	23 40.6	Fall	C-21
NGC7731		Pisces	Galaxy	+03 45	23 41.6	Fall	C-39
NGC7732		Pisces	Galaxy	+03 44	23 41.7	Fall	C-39
NGC7733		Tucana	Galaxy	-65 57	23 42.6	Fall	C-75
NGC7734		Tucana	Galaxy	-65 57	23 42.7	Fall	C-75
NGC7735		Pegasus	Galaxy	+26 13	23 42.3	Fall	C-21
NGC7736		Aquarius	Galaxy	-19 27	23 42.4	Fall	C-57
NGC7737		Pegasus	Galaxy	+27 03	23 42.8	Fall	C-21
NGC7738		Pisces	Galaxy	+00 31	23 44.1	Fall	C-39
NGC7740		Pegasus	Galaxy	+27 21	23 43.3	Fall	C-21
NGC7741		Pegasus	Galaxy	+26 05	23 43.9	Fall	C-21
NGC7742		Pegasus	Galaxy	+10 46	23 44.3	Fall	C-39
NGC7743		Pegasus	Galaxy	+09 56	23 44.4	Fall	C-39
NGC7744		Phoenix	Galaxy	-42 55	23 45.0	Fall	C-57, C-75
NGC7745		Pegasus	Galaxy	+25 53	23 44.8	Fall	C-21

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC7746		Pisces	Galaxy	-01 41	23 45.4	Fall	C-39
NGC7747		Pegasus	Galaxy	+27 22	23 45.6	Fall	C-21
NGC7749		Sculptor	Galaxy	-29 33	23 45.9	Fall	C-57
NGC7750		Pisces	Galaxy	+03 47	23 46.7	Fall	C-39
NGC7751		Pisces	Galaxy	+06 51	23 47.0	Fall	C-39
NGC7752		Pegasus	Galaxy	+29 27	23 47.0	Fall	C-21
NGC7753		Pegasus	Galaxy	+29 29	23 47.1	Fall	C-21
NGC7754		Aquarius	Galaxy	-16 35	23 49.2	Fall	C-39, C-57
NGC7755		Sculptor	Galaxy	-30 31	23 47.9	Fall	C-57
NGC7756		Pisces	Single star	+04 07	23 48.5	Fall	C-39
NGC7757		Pisces	Galaxy	+04 10	23 48.8	Fall	C-39
NGC7758		Aquarius	Galaxy	-22 03	23 48.9	Fall	C-57
NGC7759		Aquarius	Galaxy	-16 32	23 48.9	Fall	C-39, C-57
NGC7760		Pegasus	Galaxy	+30 58	23 49.3	Fall	C-21
NGC7762		Cepheus	Open star cluster	+68 02	23 49.8	Fall	C-03
NGC7763		Aquarius	Galaxy	-16 37	23 50.3	Fall	C-39, C-57
NGC7764		Phoenix	Galaxy	-40 44	23 50.9	Fall	C-57
NGC7765		Pegasus	Galaxy	+27 10	23 50.8	Fall	C-21
NGC7766		Pegasus	Galaxy	+27 07	23 50.9	Fall	C-21
NGC7767		Pegasus	Galaxy	+27 05	23 50.9	Fall	C-21
NGC7768		Pegasus	Galaxy	+27 10	23 50.9	Fall	C-21
NGC7769		Pegasus	Galaxy	+20 09	23 51.1	Fall	C-21
NGC7770		Pegasus	Galaxy	+20 06	23 51.4	Fall	C-21
NGC7771		Pegasus	Galaxy	+20 07	23 51.4	Fall	C-21
NGC7772		Pegasus	Open star cluster	+16 15	23 51.8	Fall	C-21, C-39
NGC7773		Pegasus	Galaxy	+31 16	23 52.3	Fall	C-21
NGC7774		Pegasus	Galaxy	+11 28	23 52.2	Fall	C-39
NGC7775		Pegasus	Galaxy	+28 46	23 52.5	Fall	C-21
NGC7777		Pegasus	Galaxy	+28 17	23 53.3	Fall	C-21
NGC7778		Pisces	Galaxy	+07 52	23 53.3	Fall	C-39
NGC7779		Pisces	Galaxy	+07 52	23 53.4	Fall	C-39
NGC7780		Pisces	Galaxy	+08 07	23 53.6	Fall	C-39
NGC7781		Pisces	Galaxy	+07 51	23 53.8	Fall	C-39
NGC7782		Pisces	Galaxy	+07 58	23 53.9	Fall	C-39
NGC7783		Pisces	Galaxy	+00 23	23 54.2	Fall	C-39
NGC7784		Pegasus	Galaxy	+21 45	23 55.3	Fall	C-21
NGC7785		Pisces	Galaxy	+05 55	23 55.3	Fall	C-39
NGC7786		Pegasus	Galaxy	+21 35	23 55.4	Fall	C-21
NGC7787		Pisces	Galaxy	+00 33	23 56.2	Fall	C-39
NGC7788		Cassiopeia	Open star cluster	+61 24	23 56.7	Fall	C-03
NGC7789		Cassiopeia	Open star cluster	+56 44	23 57.0	Fall	C-03
NGC7790		Cassiopeia	Open star cluster	+61 13	23 58.4	Fall	C-03
NGC7791		Pegasus	Double star	+10 45	23 58.0	Fall	C-39
NGC7792		Pegasus	Galaxy	+16 29	23 58.1	Fall	C-21, C-39
NGC7793		Sculptor	Galaxy	-32 35	23 57.8	Fall	C-57
NGC7794		Pegasus	Galaxy	+10 42	23 58.6	Fall	C-39
NGC7796		Phoenix	Galaxy	-55 27	23 59.0	Fall	C-75
NGC7797		Pisces	Galaxy	+03 38	23 59.0	Fall	C-39
NGC7798		Pegasus	Galaxy	+20 45	23 59.4	Fall	C-21
NGC7799		Pegasus	Galaxy	+31 17	23 59.5	Fall	C-21
NGC7800		Pegasus	Galaxy	+14 49	23 59.6	Fall	C-21, C-39
NGC7802		Pisces	Galaxy	+06 13	00 01.1	Fall	C-39
NGC7803		Pegasus	Galaxy	+13 06	00 01.4	Fall	C-21, C-39
NGC7805		Pegasus	Galaxy	+31 26	00 01.4	Fall	C-21
NGC7806		Pegasus	Galaxy	+31 27	00 01.5	Fall	C-21
NGC7807		Cetus	Galaxy	-18 51	23 59.6	Fall	C-57
NGC7808		Cetus	Galaxy	-10 45	00 03.5	Fall	C-39
NGC7809		Pisces	Galaxy	+02 56	00 02.2	Fall	C-39
NGC7810		Pegasus	Galaxy	+12 57	00 02.4	Fall	C-21, C-39
NGC7811		Pisces	Galaxy	+03 20	00 02.5	Fall	C-39
NGC7812		Sculptor	Galaxy	-34 15	00 02.9	Fall	C-57
NGC7813		Cetus	Galaxy	-11 59	00 03.2	Fall	C-39, C-57
NGC7814		Pegasus	Galaxy	+16 09	00 03.3	Fall	C-21, C-39
NGC7816		Pisces	Galaxy	+07 28	00 03.8	Fall	C-39
NGC7817		Pegasus	Galaxy	+20 45	00 04.0	Fall	C-21
NGC7818		Pisces	Galaxy	+07 21	00 04.2	Fall	C-39

Object	Name	Constellation	Type	Dec	RA	Season	HB Page
NGC7819		Pegasus	Galaxy	+31 29	00 04.4	Fall	C-21
NGC7820		Pisces	Galaxy	+05 11	00 04.6	Fall	C-39
NGC7821		Cetus	Galaxy	-16 29	00 05.3	Fall	C-39, C-57
NGC7822		Cepheus	Nebula	+68 37	00 03.6	Fall	C-03
NGC7823		Tucana	Galaxy	-62 04	00 04.8	Fall	C-75
NGC7824		Pisces	Galaxy	+06 54	00 05.2	Fall	C-39
NGC7825		Pisces	Galaxy	+05 12	00 05.2	Fall	C-39
NGC7827		Pisces	Galaxy	+05 13	00 05.5	Fall	C-39
NGC7828		Cetus	Galaxy	-13 24	00 06.4	Fall	C-39, C-57
NGC7829		Cetus	Galaxy	-13 24	00 06.4	Fall	C-39, C-57
NGC7830		Pisces	Single star	+08 22	00 06.2	Fall	C-39
NGC7831		Andromeda	Galaxy	+32 35	00 07.3	Fall	C-21
NGC7832		Pisces	Galaxy	-03 42	00 06.6	Fall	C-39
NGC7834		Pisces	Galaxy	+08 21	00 06.7	Fall	C-39
NGC7835		Pisces	Galaxy	+08 25	00 06.8	Fall	C-39
NGC7836		Andromeda	Galaxy	+33 04	00 08.0	Fall	C-21
NGC7837		Pisces	Galaxy	+08 20	00 06.9	Fall	C-39
NGC7838		Pisces	Galaxy	+08 20	00 07.0	Fall	C-39
NGC7839		Pegasus	Double star	+27 38	00 07.0	Fall	C-21
NGC7840		Pisces	Galaxy	+08 33	00 07.1	Fall	C-39